

ENGROS-PRICE-VERZEICHNIS  
1899 - 1900.

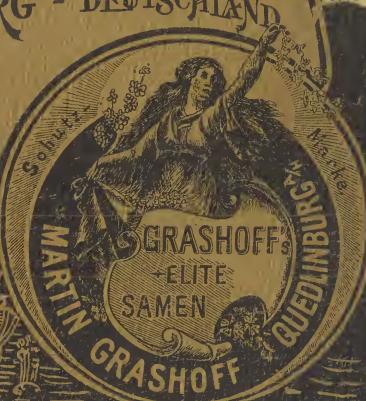
# MARTIN GRASHOFF

QUEDLINBURG - DEUTSCHLAND

Ältestes Haus dieses Zweiges  
am Platze.

Inhaber:

Hermann Grussdorf.  
Königl. Gartenbau-Director.



SAMEN - HANDLUNG  
ZÜCHTEREI.

KUNST - UND  
HANDELS GÄRTNEREI.

Telegramm-Adresse: Martin

Grashoff. Telephon-Anschluss N° 6.

All previous price-lists are hereby cancelled.

S. T.

I have again the pleasure of presenting to your notice an Extract of my Catalogue for the ensuing season, and I hope, you will be induced by the extremely low prices to favour me with your general orders, which shall have my careful and prompt attention.

Nearly all my seeds are of my own growth and have been selected with the utmost care and attention, therefore I am enabled to assure you of their superior quality. No Complaints can be entertained unless made upon receipt of the Goods and Invoice and no Warranty or Guarantee is given, express or implied, either as to description, quality, productiveness, or any other matter of any seeds I send out nor will I be responsible for the quality or value of the Crop produced therefrom.

Being able and ready to meet all respectable competition, I should be glad to be informed if you are offered any article lower than these prices, and in such cases, I would give you, if possible, other quotations.

I cannot bind myself to these prices for articles subject to variations by the influence of the market, but I shall always use my best endeavours to keep within their limits.

All goods are forwarded at importer's risk. Insurance will always be effected, unless explicitly mentioned.

To avoid in advance any mistakes with regard to the mode of forwarding, my Correspondents requested to state expressly, in giving their orders, by what conveyance goods are to be sent and to the care of which firm they should be consigned on transhipment; with every new order the mode of forwarding ought to be prescribed again.

Four months is the limit of credit I usually give, unless other terms are especially arranged. A discount of 4% will be allowed for cash within 20 days from the date of invoice. All accounts are due and payable at Quedlinburgh.

Remittances either by Draft, Cheque, Post Office Order or Postage Stamps, according to the importance of the amount, should accompany all orders from Firms, with which I have not yet had the pleasure of doing business; failing in this, satisfactory references, generally known, must be given to ensure the execution of such orders.

Any quantity less than 28 lbs. will be charged at pound-price, and below  $\frac{1}{4}$  lb. = 4 ozs. at ounce-price.

QUEDLINBURGH, November 1899.

**MARTIN GRASHOFF,**

Wholesale Seed Grower and Seed Merchant.

Proprietor: **Herrmann Grussdorf,**  
Royal Director of Horticulture.

Address for Telegrams: "Martin Grashoff".

## 6 Prize-Medals and 6 Diploma

at the World's Columbian Exposition Chicago 1893.



To meet the wishes of the majority of my Correspondents, shall forward the following Agric., Veget., Garden- and Flower-Seeds „franco to Hamburg or Bremen“, according to their instructions.

## AGRICULTURAL-VEGETABLE AND GARDEN-SEEDS.

### BEANS, DWARF- OR FRENCH-

	per cwt.	per lb.
	s. d.	s. d.
Early Pale Dun, for forcing . . . . .	21, 6	0, 3
Dark Purple Speckled Ilsenburg Forcing . . .	18, 0	0, 3
White Seeded Ilsenburg, very prolific . . . . .	27, 6	0, 4
Unseeded to One Small Yellow . . . . .	66, 0	0, 8
Wh or Red Speckled . . . . .	22, 6	0, 3
Ali. Negro Early Long Pod . . . . .	26, 0	0, 4
Tryw Canary Round Seeded . . . . .	19, 0	0, 3
erbury Large White . . . . .	23, 0	0, 3
Plus Ultra, very tender . . . . .	24, 0	0, 3
ck Seeded Wax Yellow Pod . . . . .	42, 0	0, 5
ite Seeded Wax Yellow Pod . . . . .	62, 6	0, 8
ack-speckled Wax Yellow Pod . . . . .	41, 0	0, 5
Crimson Flageolet Wax Yellow Pod . . . . .	44, 0	0, 6
New Fill-basket Early Prolific, Yellow-podded Wax	52, 6	0, 7
Grashoff's new Giant Cimenter Wax Golden Yellow Pods (Novelty Grashoff 1891) . . . . .	62, 6	0, 8
Earliest White Wax Case Knife, Yellow Pod . . .	39, 0	0, 5
Schirmer's Wax, or Golden Butter Yellow Pod . .	38, 0	0, 5
Mont d'Or Wax Yellow Pod . . . . .	70, 0	0, 8
New Inexhaustible Earliest White Remounting, very prolific . . . . .	57, 0	0, 7
Canadian Wonder or Crimson Flageolet . . . .	25, 0	0, 4
White Flageolet . . . . .	26, 0	0, 4
Largest Long Pod White Case Knife . . . . .	38, 0	0, 5
Large Emperor William White Case Knife . .	32, 0	0, 4
largest Giant Emperor William White Case Knife, New . . . . .	0, 0	1,10
Large Early White Frame Case Knife . . . . .	28, 0	0, 4
Best of All, or Giant Sugar Longest Pod . . . .	38, 0	0, 5
New Best of All or Hinrich's Giant Sugar Butter Long Pod White Seeded . . . . .	68, 0	0, 8
hite Thick Pod Butter . . . . .	35, 0	0, 5
Schwancke's Sugar Gray Speckled . . . . .	35, 0	0, 5
New Redspeckled Sugar Butter Ilsenburg, very fine . . . . .	23, 0	0, 3
Fine White Pearl Sugar Salad . . . . .	30, 0	0, 4
Large White Pearl Sugar Salad of Holstein . .	27, 0	0, 4

### BEANS, RUNNER-

	per cwt.	per lb.
	s. d.	s. d.
Scarlet Runner, crop. 98. 18 s. 6 d. to 20 s.	24, 0	0, 3
» Carter's New Champion . . . . .	26, 0	0, 4
Large White Seeded . . . . .	26, 0	0, 4
Painted Lady . . . . . crop. 98. 23 s. 6 p.	26, 0	0, 4
Largest Broad White Dutch Case Knife . . .	57, 0	0, 7

	per cwt.	per lb.
	s. d.	s. d.
Large White Case Knife Yellow Pod . . . . .	62, 0	0, 8
Blue Pod Butter Long Pod . . . . .	52, 6	0, 7
Rhenish White Butter, Longest Pod . . . . .	50, 0	0, 6
White Thick Pod Butter . . . . .	47, 6	0, 6
Don Carlos, Thick Pod, very prolific . . . . .	47, 6	0, 6
Princess White Sugar Pearl, without strings . .	52, 6	0, 7
Princess, White Sugar Pearl, Yellow Pod . .	70, 0	0, 8
White Seeded Wax Yellow Pod . . . . .	70, 0	0, 8
Black Seeded Wax Yellow Pod . . . . .	70, 0	0, 8
Mont d'Or or Golden Butter Yellow Pod . . .	57, 6	0, 7
Giant Sugar Yellow Pod, White Seed . . . .	62, 6	0, 8
Crimson Flageolet Wax Yellow Pod . . . . .	57, 6	0, 7

### BEANS, ENGLISH OR BROAD-

Windsor Broad White . . . . .	25, 0	0, 6
Windsor Broad Green . . . . .	28, 0	0, 4 <sup>5</sup>
Long Pod Monarch . . . . .	21, 0	0, 3
Milan Green . . . . .	22, 9	0, 3
Early Mazagan . . . . .	22, 9	0, 3
Erfurt Large Common . . . . .	16, 9	0, 2

### BEET.

Long. Dark Red Fine Dwarf . . . . .	35, 0	0, 5
Olive Shaped Black Red „Non Plus Ultra“ Dark Leaved . . . . .	67, 6	0, 8
Olive Shaped Black Red Erfurt Dark Leaved . .	67, 6	0, 8
Round Dark Red or Turnip Extra . . . . .	44, 0	0, 6
Earliest Dark Red Egyptian Turnip . . . . .	50, 0	0, 7
Silver Veined Brazilian . . . . .	35, 0	0, 5
Golden Veined Brazilian . . . . .	38, 0	0, 5
Scarlet Veined Brazilian . . . . .	42, 0	0, 5
Common Swiss Chard or Sea-Kale . . . . .	32, 0	0, 4

### BEET, SUGAR-

(Special Cultures.)

White Imperial Fine Leaved Grashoff's Improved Select Stock . . . . .	35, 0	0, 5
White Imperial Fine Leaved Rose-top Grashoff's Improved Select Stock . . . . .	35, 0	0, 5
White Vilmorin Grashoff's Improved Select Stock . .	35, 0	0, 5
White Klein Wanzleben Grashoff's Improved Select Stock . . . . .	35, 0	0, 5
Vilmorin's White Improved (Common Stock) . . .	30, 0	0, 4
White Klein Wanzleben (Common Stock) . . . .	30, 0	0, 4

	per cwt.	per lb.	per cwt.	per lb.			
	s. d.	s. d.	s. d.	s. d.			
White Imperial . . . . .	29, 0	0, 4	Long Red Saint Valerie . . . . .	86, 0	0, 10		
White Silesian . . . . .	29, 0	0, 4	Long Red Stump Rooted Hamburg . . . . .	104, 0	1, 0		
(Lower prices will be quoted for larger quantities.)							
<b>BORECOLE OR KALE.</b>							
Tall Purple Curled, extra fine . . . . .	113, 0	1, 2	Long Red Quedlinburg . . . . .	93, 0	0, 11		
Tall Green Curled " " " . . . . .	103, 0	1, 0	Long Orange Giant Green Top . . . . .	72, 6	0, 9		
Dwarf Purple Curled, extra fine . . . . .	83, 0	0, 10	Long White Belgian Green Top . . . . .	52, 6	0, 7		
Dwarf Green Curled " " " . . . . .	57, 6	0, 7	Long White Belgian Green Top Grashoff's Improv. . . . .	67, 6	0, 8		
Dwarf Green Curled Grashoff's Improved, extra fine . . . . .	77, 6	0, 9	Long Yellow Thick Saafeld . . . . .	64, 0	0, 8		
White Curled and Striped { very . . . . .	0, 0	2, 9	Long Yellow Stump Rooted Mouse-Tail . . . . .	133, 0	1, 4		
Red Curled and Striped { ornamental . . . . .	0, 0	2, 9	Large, Long Stump Rooted Golden Yellow Lob- berich, very Productive . . . . .	98, 0	1, 0		
Golden Butter Cabbaging . . . . .	67, 6	0, 8	<b>CAULIFLOWER.</b>				
Purple Giant, 8 feet high . . . . .	154, 0	1, 6	Erfurt Dwarf or Mammoth Earliest, for forcing 1st quality Selected Stock. per oz. 5s 6d . . . . .	0, 0	78, 0		
Cow-Kale, Very Large Green . . . . .	82, 0	0, 10	Erfurt Dwarf or Mammoth Earliest for forcing per oz. 2s 10d . . . . .	0, 0	42, 6		
Palm Tree Formed, very handsome . . . . .	0, 0	1, 8	Giant Frankfort (Veitch Autumn Giant) . . . . .	0, 0	4, 6		

**BRUSSELS SPROUTS.**

Tall Green . . . . .	103, 0	1, 0
Improved Middle Sized . . . . .	154, 0	1, 6
Improved Dwarf, extra . . . . .	113, 0	1, 2

**CABBAGE.**

Large White Brunswick Flat, true, 1st quality . . . . .	110, 0	1, 1
Large White Brunswick good " " " . . . . .	78, 0	0, 9
Large White Solid Magdeburg . . . . .	93, 0	0, 11
New Grashoff's "Hard-Head Cabbage" Extra Early . . . . .	0, 0	8, 4
New Grashoff's "Hard-Head Cabbage" Second Early . . . . .	0, 0	6, 4
New Grashoff's Hard-Head Cabbage Late . . . . .	0, 0	8, 4
Large White Round Dutch . . . . .	98, 0	1, 0
Largest White Schweinfurt . . . . .	103, 0	1, 0
Largest Hundredweight . . . . .	93, 0	0, 11
Lübeck White Early . . . . .	98, 0	1, 0
York Early . . . . .	118, 0	1, 2
Winnigstadt Sugar Loaf . . . . .	149, 0	1, 5
Filder Large White Fine Sugar Loaf . . . . .	255, 0	2, 6
Erfurt Small White Early . . . . .	148, 0	1, 5
Erfurt Blood Red Earliest . . . . .	256, 0	2, 6
Blood Red Early Dutch . . . . .	189, 0	1, 10
Blood Red Large Late . . . . .	174, 0	1, 8
New Largest Blood Red Late Hamburg Market Select ed Stock . . . . .	0, 0	6, 0
Blood Red, Berlin Market . . . . .	210, 0	2, 0

**CARROT. (With beard.)**

Earliest Shortest Red Horn or Paris Forcing . . . . .	104, 0	1, 0
Earliest Shortest Red Duwick Forcing . . . . .	104, 0	1, 0
Earliest Shortest Red Dutch Forcing . . . . .	95, 0	0, 11
Fine Half Long Stump Rooted Amsterdam Forcing, "Selected Stock" . . . . .	245, 0	2, 5
Early Half Long Stump Rooted Red Horn or Nantes . . . . .	114, 0	1, 2
Early Half Long Stump Rooted Red Grashoff's Improved . . . . .	124, 0	1, 3
Intermediate Scarlet or Frankfort . . . . .	104, 0	1, 0
Long Red Surrey (Brunswick) . . . . .	78, 0	0, 9
Long Red Horn . . . . .	78, 0	0, 9
Long Scarlet Altringham . . . . .	86, 0	0, 10

	per cwt.	per lb.	per cwt.	per lb.
	s. d.	s. d.	s. d.	s. d.
Long Red Saint Valerie . . . . .			86, 0	0, 10
Long Red Stump Rooted Hamburg . . . . .			104, 0	1, 0
Long Red Quedlinburg . . . . .			93, 0	0, 11
Long Orange Giant Green Top . . . . .			72, 6	0, 9
Long White Belgian Green Top . . . . .			52, 6	0, 7
Long White Belgian Green Top Grashoff's Improv. . . . .			67, 6	0, 8
Long Yellow Thick Saafeld . . . . .			64, 0	0, 8
Long Yellow Stump Rooted Mouse-Tail . . . . .			133, 0	1, 4
Large, Long Stump Rooted Golden Yellow Lob- berich, very Productive . . . . .			98, 0	1, 0
<b>CAULIFLOWER.</b>				
Erfurt Dwarf or Mammoth Earliest, for forcing 1st quality Selected Stock. per oz. 5s 6d . . . . .	0, 0	78, 0		
Erfurt Dwarf or Mammoth Earliest for forcing per oz. 2s 10d . . . . .	0, 0	42, 6		
Giant Frankfort (Veitch Autumn Giant) . . . . .	0, 0	4, 6		
Large Asiatic . . . . .			0, 0	4, 2
Large Early Dutch . . . . .			0, 0	4, 2
Large Late Dutch . . . . .			0, 0	4, 2
Stadthold, Large Late . . . . .			0, 0	4, 6
Walcheren, Large Late . . . . .			0, 0	4, 6
<b>CELLERY.</b>				
Large Leipzig Turnip Rooted . . . . .			144, 0	1, 5
Largest Naumburg Giant Turnip Rooted . . . . .			154, 0	1, 6
Largest Prague Giant Turnip Rooted . . . . .			204, 0	2, 0
Largest "Non plus ultra" Turnip Rooted . . . . .			170, 0	1, 8
Apple Shaped Turnip Rooted . . . . .			194, 0	1, 10
Common Soup . . . . .			50, 0	0, 6
Curled Leaved, extra . . . . .			0, 0	1, 7
Sandringham Dwarf White . . . . .			0, 0	1, 3
<b>CHERVIL.</b>				
Plain . . . . .			62, 6	0, 8
Curled Extra . . . . .			52, 6	0, 7
Turnip Rooted . . . . .			0, 0	1, 7
Sweet Scented Large Spain . . . . .			0, 0	1, 10
<b>CHICORY.</b>				
Large Rooted Long Magdeburg common . . . . .			52, 0	0, 7
Largest Rooted Long Newest Grashoff's Improved Imperial of Baden . . . . .			56, 0	0, 7
Spotted For Salad . . . . .			83, 0	0, 10
<b>CORN SALAD.</b>				
Common Small Seeded, Large Leaved . . . . .			35, 0	0, 5
New Dark-green Fullhearted . . . . .			61, 0	0, 7
Large Leaved, Large Seeded Dutch . . . . .			56, 0	0, 7
New Italian, Large Leaved . . . . .			51, 0	0, 6
<b>CRESS, GARDEN CRESS.</b>				
Plain or Common . . . . .			20, 9	0, 3
Extra Curled . . . . .			21, 9	0, 3
Indian, <i>Tropaeolum majus</i> mixed ( <i>Nasturtium</i> ) . . . . .			52, 6	0, 7
<b>CUCUMBER.</b>				
Russian Early Green Short, Pawlow . . . . .			77, 6	0, 9
Middle Sized Green . . . . .			235, 0	2, 4

	per cwt.	per lb.	
	s. d.	s. d.	
Long Green . . . . .	250, 0	2, 5	
Longest Improved Selected Green . . . . .	326, 0	3, 2	
Chinese Longest Remaining Green . . . . .	306, 0	2,11	
Grashoff's Improved Longest Giant Extra . . . . .	0, 0	5, 6	
Longest White . . . . .	0, 0	3, 0	
Grecian Long, Light-green . . . . .	280, 0	2, 9	
New Japanese Climbing or Espalier Cucumber (Novelty Grashoff)			
<i>All of my own growth, therefore suitable for the northern climate.</i>			
Dark-Green Short Prolific . . . . .	per oz. 1s 3d	0, 0 18, 0	
Dark-Green Middle-Sized (Orig. var.) »	0s 7d	0, 0 7, 3	
Dark-Green Long . . . . .	» 0s 10d	0, 0 11, 0	
Dark-Green Improved Longest . . . . .	» 2s 0d	0, 0 27, 6	
Light-Green Remaining Green . . . . .	» 0s 11d	0, 0 12, 3	
Light-Green Extra Longest Remaining Green . . . . .	» 2s 5d	0, 0 36, 6	
White Long New . . . . .	» 2s 0d	0, 0 27, 6	
All Sorts mixed . . . . .	» 0s 9d	0, 0 9, 2	
True Imported Seed (Original) . . . . .	0s 4d	0, 0 4, 6	

## CUCUMBER, CONTINUED

## FRAME VARIETIES:

Giant of Arnstadt . . . . .	» 1s 6d	0, 0 22, 0
Duke of Edinburgh Light Green . . . . .	» 2s 5d	0, 0 36, 6
New Hampel's Jewel of Koppitz . . . . .	» 9s 0d	0, 0 0, 0
New Hampel's Improv. Hot-Bed . . . . .	» 2s10d	0, 0 0, 0
New Hampel's Greenhouse . . . . .	» 11s 6d	0, 0 0, 0
New <u>Preston</u> Wonder impr. . . . .	» 5s 9d	0, 0 0, 0

(From the Grower imported, True Original Seed.)

Rollison's Telegraph . . . . .	per oz. 2s 9d	0, 0 41, 0
Glory of Erfurt . . . . .	» 1s 3d	0, 0 18, 6
Berlin Eel Light Green . . . . .	» 1s 5d	0, 0 20, 0
Königsdorf's Indefatigable . . . . .	» 1s 6d	0, 0 22, 0
Noa's Longest Giant . . . . .	» 1s 7d	0, 0 22, 9
All Varieties mixed . . . . .	» 0s 7d	0, 0 8, 2

## ENDIVE, WINTER-

Vienna, Broad Leaved Green . . . . .	113, 0	1, 2
Plumage, Green Curled . . . . .	98, 0	1, 0
Cassel, Very Large Green . . . . .	114, 0	1, 2
Broad Leaved Green (Batavian) . . . . .	154, 0	1, 6
Natural Yellow Extra Curled . . . . .	190, 0	1,10
Natural Yellow Large Broad Plain (Batavian) .	154, 0	1, 6
New French Moss Curled . . . . .	174, 0	1, 8

## GOURDS.

Green Giant Melon . . . . .	per oz. 0s 4d	0, 0 4, 6
Yellow Giant Melon . . . . .	» 0s 4d	0, 0 4, 6
White Giant Melon . . . . .	» 0s 5d	0, 0 5, 5
Dark Red Giant Melon . . . . .	» 0s 5d	0, 0 5, 5
Largest Hundredweight Green . . . . .	» 0s 4d	0, 0 4, 6
Valparaiso in five of the best colours mixed . . . . .	» 0s 4d	0, 0 4, 2
Vegetable Marrow . . . . .	» 0s 2d	0, 0 1,10
Common Melon . . . . .	» Field	0, 0 0,10
		47, 0 0, 6

## HERBS AND SUNDRIES.

	per cwt.	per lb.
	s. d.	s. d.
Angelica . . . . .	0, 0	1, 0
Anise . . . . .	55, 0	0, 7
Asparagus Large Quedlinburg Giant . . . . .	58, 0	0, 7
Asparagus Large Glory of Brunswick . . . . .	93, 0	0, 11
Baltic Milk-Vetch . . . . .	0, 0	1, 4
Balm . . . . .	0, 0	2, 2
Basil Green Large Sweet . . . . .	0, 0	1, 0
Basil Fine Dwarf or Bush . . . . .	0, 0	1, 3
Bastard Saffron (Carth. tinctor.) . . . . .	47, 6	0, 6
Borage . . . . .	144, 0	1, 5
Capsicum Long Red . . . . .	0, 0	1, 0
Caraway (Carum Carvi) . . . . .	29, 0	0, 4
Dill . . . . .	31, 0	0, 4
Dyer's Woad (Isatis tinctoria) . . . . .	0, 0	0,11
Elecampane (Inula Helenium) . . . . .	0, 0	3, 2
Fennel, Large Sweet . . . . .	52, 0	0, 7
Holy Thistle (Cnicus benedictus) . . . . .	52, 0	0, 7
Hyssop . . . . .	88, 0	0,10
Ice Plant (Mesembryanthemum crystallinum) . . . . .	0, 0	3, 5
Lady's Thistle (Silybum Marianum) . . . . .	37, 0	0, 5
Lavender . . . . .	0, 0	1, 6
Lovage (Levisticum officinale) . . . . .	0, 0	1,10
Madia sativa, Oil plant . . . . .	42, 0	0, 5
Marjoram Sweet . . . . .	93, 0	0,11
Melilot Blue, Sweet Scented . . . . .	47, 6	0, 6
Mustard Finest White . . . . .	18, 3	0, 3
Mustard Brown . . . . .	34, 0	0, 5
Orach Yellow . . . . .	50, 0	0, 6
Orach Dark Purple . . . . .	41, 0	0, 5
Purslane Green . . . . .	0, 0	0,11
Purslane, Golden . . . . .	0, 0	1, 2
Quinoa White (Chenopodium Quinoa) . . . . .	0, 0	0, 7
Rapontica (Oenothera biennis) . . . . .	0, 0	0,11
Rhubarb Largest Victoria . . . . .	0, 0	1, 1
Rosemary . . . . .	0, 0	5, 0
Rue . . . . .	88, 0	0,10
Sage . . . . .	88, 0	0,10
Salsify . . . . .	134, 0	1, 4
Savory Summer . . . . .	37, 0	0, 5
Savory Perennial or Winter . . . . .	0, 0	1, 1
Scorzonera . . . . .	377, 0	3, 7
Scurvy Grass (Cochlearia officinalis) . . . . .	0, 0	1, 2
Sea Kale (Crambe maritima) . . . . .	205, 0	2, 0
Skirret (Sium Sisarum) . . . . .	0, 0	2, 0
Sorrel Broad Leaved (Belleville) . . . . .	138, 0	1, 4
Squiancy, Sweet Scented, Asperula odorata . . . . .	0, 0	6, 4
Thyme Winter German . . . . .	147, 0	0, 6
Tomato (Love Apple), Large Red . . . . .	62, 6	0, 8
Tree-Parsnip, Giant Siberian . . . . .	0, 0	1, 4
Winged Pea . . . . .	42, 0	0, 5
Worm-wood . . . . .	255, 0	2, 6

## KOHL RABI.

Earliest Short Leaved Green Vienna, 1st quality	164, 0	1, 7
Early Short Leaved Green Vienna, 2nd »	103, 0	1, 0
Earliest Short Green Purple Vienna, 1st »	215, 0	2, 2
Early Short Leaved Purple Vienna, 2nd »	174, 0	1, 8
Grashoff's Finest Green Forcing, Selected Stock	0, 0	16, 6

	per cwt.	per lb.	
	s. d.	s. d.	
Grashoff's Finest Purple Forcing, Selected Stock	0, 0	20, 0	
Finest Green Quedlinburg Forcing	276, 0	2, 9	
Finest Purple Quedlinburg Forcing	296, 0	2, 10	
Finest Prague Non Plus Ultra Shortest-leaved	406, 0	3, 10	
Green Early Smooth	77, 6	0, 9	
Purple Early Smooth	144, 0	1, 5	
Late White Giant (Goliath)	154, 0	1, 6	
Late Purple Giant (Goliath)	174, 0	1, 8	
Large Late Green	72, 0	0, 9	
Large Late Purple	130, 0	1, 3	

**LEEK.**

Broad Leaved or Flag	90, 0	0, 11
Large Winter	103, 0	1, 0
Large Brabant Winter	113, 0	1, 2
Large Giant Carentan Winter	144, 0	1, 5
Musselburgh Giant Winter, true	128, 0	1, 3

**LETTUCE (CABBAGE).**

(wh. = white seeded, bl. = black seeded.)

Stone, Earliest Yellow, wh.	230, 0	2, 3
Stone, Earliest Golden Yellow, wh.	275, 0	2, 9
Stone, Earliest Green, bl.	0, 0	2, 9
Egg, Small Early Solid, wh.	245, 0	2, 5
Bruine geel, Earliest Dutch, wh.	179, 0	1, 8
Wheeler's Tom Thumb, true, bl.	225, 0	2, 3
Imperial or Asiatic, Large Pale Green, wh.	159, 0	1, 6
Spotted or Tigred, Large, wh.	169, 0	1, 7
Improved Blood Red, new, bl.	205, 0	2, 0
Blonde de Berlin, Yellow, bl.	159, 0	1, 6
Perpignan, Large Green, Longest Standing, wh.	174, 0	1, 8
New Ne Plus Ultra, Very Large, extra, wh.	189, 0	1, 10
New Large Yellow, "Thick-Head", wh.	225, 0	2, 3
Grashoff's Newest Large White Solid Market, bl.	205, 0	2, 0
Grashoff's Newest Large White Solid Market, wh.	205, 0	2, 0
Rudolph's Favorite Lemon-coloured, wh.	316, 0	3, 0
Stubborn, Large Yellow, wh.	205, 0	2, 0
Stubborn, Large White, yellow seed	184, 0	1, 10
Stubborn, New Large Brown, wh.	235, 0	2, 4
Brown Dutch or Haarlem, bl.	164, 0	1, 7
Coblence, Very Large Brown, bl.	174, 0	1, 8
Paris Sugar, Extra fine sort, wh.	185, 0	1, 10
Cyrus or Grand Admiral, Largest Yellow, wh.	164, 0	1, 7
Royal Cabbage, wh.	159, 0	1, 6
Royal Cabbage Red Fringed, wh.	179, 0	1, 9
Dresden Yellow, wh.	154, 0	1, 6
Winter White, wh.	154, 0	1, 6
Winter Brown, wh.	149, 0	1, 5
Batavian Green, wh.	185, 0	1, 10
Batavian Red Edged (Crystal Cabbage), wh.	169, 0	1, 7
New American Brown Curled Gathering	250, 0	2, 5

**LETTUCE COS.**

New Blood Red, bl.	0, 0	1, 6
White Paris, wh.	0, 0	1, 4
Yellow Cassel, very large, wh.	0, 0	1, 6
Yellow Sachsenhouse, wh.	0, 0	1, 4
Asparagus Lettuce ( <i>Lactuca Angustana</i> ), bl.	0, 0	2, 0

**LETTUCE FOR CUTTING.**

	per cwt.	per lb.
	s. d.	s. d.
Early Yellow Round Leaved, wh.	101, 0	1, 0
Early Yellow Curled, wh.	144, 0	1, 5
Early Yellow Curled, bl.	111, 0	1, 1
New Fine Moss Curled, bl.	0, 0	2, 9

**MANGOLD WURZEL.**

(Special Cultures.)

Long Red	37, 0	0, 5
Long Yellow	38, 0	0, 5
Red Elvetham	40, 0	0, 5
Yellow Elvetham	39, 0	0, 5
Red Mammoth	42, 6	0, 5
Longest Red Ox Horn Grashoff's Improved	42, 0	0, 5
Red Globe Common	37, 0	0, 5
Yellow Globe Common	37, 0	0, 5
Oval Shaped Red Giant	38, 0	0, 5
Oval Shaped Yellow Giant	38, 0	0, 5
Red Oberndorf Flat	47, 0	0, 6
Yellow Oberndorf Flat	45, 0	0, 6
New Largest Eckendorf Tankard Grashoff's Improved Yellow	42, 6	0, 5
New Largest Eckendorf Tankard Grashoff's Improved Red	42, 6	0, 5
New Largest Eckendorf Tankard Grashoff's Improved White	42, 6	0, 5
New Largest Eckendorf Tankard Grashoff's Improved mixed	42, 6	0, 5
New Erfurt Model Orange Tankard	44, 0	0, 6
Golden Tankard	44, 0	0, 6

**MIGNONETTE.**

Common Sweet Scented	90, 0	0, 11
Large Flowered	93, 0	0, 11

**ONION.**

Jame's Long Keeping	174, 0	1, 8
Silver Skinned Flat Nocera, Common stock	255, 0	2, 6
Early White Silver Skinned or White Portugal	250, 0	2, 5
Yellow Long Pear Shaped	159, 0	1, 6
Deep Blood Red or Purple Brunswick	154, 0	1, 6
Blood Red Flat Dutch	154, 0	1, 6
Yellow Flat	144, 0	1, 5
Straw Coloured Flat ( <i>Dawner's</i> )	144, 0	1, 5
Sulphur Yellow or White Spanish Flat	286, 0	2, 9
Pink Coloured or Strasburg Flat	159, 0	1, 6
Zittau Giant Yellow	245, 0	2, 5
Madeira Globe	205, 0	2, 0
Welsh or Winter	357, 0	3, 5

**PARSLEY.**

Plain or Common	44, 0	0, 5
Tall Curled	29, 0	0, 4
Extra Curled Dwarf ( <i>Myatt's</i> )	29, 0	0, 4
Carter's Champion Moss Curled	29, 0	0, 4
Carter's New Fern Leaved, quite true	29, 0	0, 4
Long Rooted Hamburg	77, 6	0, 9
Long Rooted Smooth Curled Leaved	103, 0	1, 0
Short Rooted Hamburg	77, 6	0, 9

## PARSNIP.

	per cwt.	per lb.		
	s. d.	s. d.		
Long White . . . . .	24, 0	0, 3		
Turnip Rooted . . . . .	27, 0	0, 4		
Hollow Crowned Long . . . . .	25, 0	0, 3		

## PEAS, SUGAR-

Giant Tall Large Pod, Gray Seeded . . . . .	58, 0	0, 7		
Tall Broad and Long Pod, early . . . . .	57, 0	0, 7		
Tall Broad Crooked Wax-yellow Pod . . . . .	62, 6	0, 8		
Early Dutch, Green Seeded, $2\frac{1}{2}$ feet . . . . .	47, 6	0, 6		
Dwarf Early, very prolific, $1\frac{1}{2}$ feet . . . . .	38, 0	0, 5		
Dwarf de Grace Forcing, $\frac{1}{2}$ foot . . . . .	124, 0	1, 3		

(Further 30 sorts of Peas on application.)

## RADISH.

Turnip Red . . . . .	36, 0	0, 5		
Turnip Scarlet . . . . .	39, 0	0, 5		
Turnip Bright Scarlet, "Non Plus Ultra" . . . . .	70, 0	0, 8		
Turnip Crimson Grashoff's Improved Forcing . . . . .	57, 0	0, 7		
Turnip Red White-tipped . . . . .	39, 0	0, 5		
Turnip Yellow . . . . .	39, 0	0, 5		
Turnip White . . . . .	40, 0	0, 5		
Scarlet Olive Shaped . . . . .	50, 0	0, 6		
Red Olive Shaped White Tipped (French Breakfast) . . . . .	44, 0	0, 6		
Long Rose . . . . .	38, 0	0, 5		
White Naples, green top . . . . .	37, 0	0, 5		

(Above varieties for forcing.)

Winter Round Black Spanish . . . . .	29, 0	0, 4		
Winter Long Black Spanish . . . . .	32, 0	0, 4		
Winter Round White Spanish . . . . .	29, 0	0, 4		
Winter Long White Spanish . . . . .	32, 0	0, 4		
Autumn Round Red . . . . .	44, 0	0, 6		
Yellow or Gray Red Summer Turnip . . . . .	32, 0	0, 4		
Black Summer Turnip Improved . . . . .	32, 0	0, 4		
White Summer Turnip Improved . . . . .	34, 0	0, 5		
White Summer Oval Shaped Improved Munich . . . . .	32, 0	0, 4		
White Summer Halflong Delicacy . . . . .	42, 0	0, 5		
Golden Oval Shaped Early May . . . . .	45, 6	0, 6		

## SAVOY.

	per cwt.	per lb.		
	s. d.	s. d.		
Earliest Smallest Vienna Forcing . . . . .	124, 0	1, 3		
Early Dwarf Ulm . . . . .	98, 0	1, 0		
Golden Yellow . . . . .	88, 0	0, 10		
Large Late Vertus . . . . .	133, 0	1, 4		
Large Late Yellow Erfurt . . . . .	118, 0	1, 2		
Chou Marcellin . . . . .	109, 0	1, 1		
Frankfort Oblong Sugar Loaf . . . . .	113, 0	1, 2		
Early Green Common . . . . .	93, 0	0, 11		
Late " " " . . . . .	103, 0	1, 0		

## SPINACH.

Large Round Leaved Round Seed . . . . .	26, 0	0, 4		
Large Leaved Frickly Seed . . . . .	25, 0	0, 3		
Large Leaved Round Giant of Viroffay . . . . .	30, 0	0, 4		
Round Lettuce Leaved Gaudry . . . . .	29, 0	0, 4		
Long Standing Round Green . . . . .	30, 0	0, 4		
Large Dark Green Improved Long Standing Victoria, New . . . . .	32, 0	4, 0		
New Zealand ( <i>Tetragonia expansa</i> ) . . . . .	82, 6	0, 10		
Sorrel Leaved ( <i>Rumex patientia</i> ) . . . . .	41, 0	0, 5		

## TURNIPS.

Early White Dutch . . . . .	27, 0	0, 4		
Early Yellow Dutch . . . . .	30, 0	0, 4		
Early Fine White Red Top Munich Forcing . . . . .	55, 0	0, 7		
Early Red-top Flat Common . . . . .	30, 0	0, 4		
Long Yellow Bortfeld . . . . .	52, 6	0, 7		
Round Yellow Wilhelmsburg . . . . .	35, 0	0, 5		
Teltow Smallest, for pickling . . . . .	67, 0	0, 8		

(English Turnip on application.)

## SWEDE TURNIP OR RUTABAGA.

White Smooth . . . . .	38, 0	0, 5		
White Pommeranian Tankard . . . . .	50, 0	0, 6		
Yellow Smooth . . . . .	42, 0	0, 5		
White Smooth Finest Selected Stock, <i>Elite</i> . . . . .	62, 6	0, 8		
Yellow Smooth Finest Selected Stock, <i>Elite</i> . . . . .	72, 6	0, 9		
Yellow Wilhelmsburg Selected Stock, <i>Elite</i> . . . . .	72, 6	0, 9		
Yellow Purple Top Giant . . . . .	40, 0	0, 5		
Yellow Hoffmann Giant . . . . .	56, 0	0, 7		
Yellow Round Apple Formed . . . . .	45, 0	0, 6		
Yellow Round Apple Formed Selected Stock, <i>Elite</i> . . . . .	72, 6	0, 9		

## NEW AND CHOICE VEGETABLE SEEDS.

Lettuce Cabbage new Hampel's Yellow Winter.

pr. Ctr. 288s., pr. lb. 2s. 10d.

Lettuce Cabbage new Hampel's Yellow Hotbed Forcing.

pr. Ctr. 337s., pr. lb. 3s. 3d.

Runner-Bean Newest White Sugar Sword Moerheim very long pod entirely without strings.

100 packets 6s., 10 packets 7s., 1 packet 10d.

Dwarf-Bean New Earliest Fill-Basket Wax with long and tender wax-yellow pods, very prolific, quite without strings.

pr. cwt. 53s., pr. lb. 0s. 7d.

Dwarf-Bean New Largest White Giant Kase-Knife very large and long podded.

pr. cwt. 42s., pr. lb. 0s. 5d.

Sugar-Peas Largest Broadest White Giant Moerheim without strings.

pr. cwt. 73s., pr. lb. 0s. 9d.

Radish Earliest Short-leaved Oval-shaped Yellowing-red Forcing, selected stock.

pr. cwt. 9d. 0d., pr. lb. 0s. 11d.

Radish Earliest Short-leaved Oval-shaped Snow-white Forcing, selected stock.

pr. cwt. 105s. 0d., pr. lb. 1s. 0d., pr. oz. 2d.

Beet Finest Small Halflong Darkred Moerheim dark-leaved.

pr. cwt. 66s., pr. lb. 0s. 8d.



## 6 Prize-Medals and 6 Diploma

at the World's Columbian Exposition Chicago 1893.



## FLOWER SEEDS.

For many years I have used my best endeavours to obtain on my extensive grounds every possible success in cultivating most carefully my various **Flower Seeds**, producing novelties as well as improving old and known species in order to meet the demands of our present time. The whole of my cultures are subjected to a constant and strict supervision and, therefore, I can confidently recommend all the varieties enumerated in the following list. I particularly draw your attention to my fine strain of **Asters**, **Stocks** and other so-called **German Flower- Seeds**, which I grow on a very large scale. My prices will also be found pretty low in comparison with those of other houses and they will, I trust, induce you to favour me with your **general order in Flower Seeds**.

To my regret it has often occurred in the last season that I got orders for Flower-seeds, which were not distinctly and clearly defined, and thence resulted many misunderstandings alike disagreeable to me as to my este<sup>m</sup> clients. — To give a sample of some kind, it was ordered:  $1\frac{1}{2}$  oz. no. 313 *Dwarf German Ten Week Stock*, with number includes not less than 38 colours separate. From this order I cannot conclude, whether my correspondent wants 38 colours  $1\frac{1}{2}$  oz. each or only  $1\frac{1}{2}$  oz. in all; in the latter case it is the question, which colour, for  $1\frac{1}{2}$  oz. cannot be given in 38 colours. Therefore, when making out your orders, the indication of the number preceding every variety and position, as well as the name of the respective species, is quite indispensable, if you like to have your orders effectuated correctly, and, by keeping strictly to the aforesaid, all mistakes and doubts, whether separate or mixed varieties are wanted, shall be entirely avoided. At the same time I beg to call your attention to the following: „In ordering separate colours be always as kind as to state, what colours and which quantities of each colour you desire.“

○ = Annuals. ♂ = Biennials. ♀ = Perennials. ⚡ = Climbers. Δ = Stove and Greenhouse plants. T = Trees and Shrubs.  
O = Ornamental-Grasses.

(No quantity will be charged below one penny).  
Any quantity less than  $\frac{1}{4}$  lb. = 4 oz. will be charged at ounce-price.

No.	per lb.	per oz.	s. d. s. d.	No.	per lb.	per oz.	s. d. s. d.
1 ○ <i>Abronia umbellata</i> , Verbena-flowered .....	0, 0	0, 5		46 ♀ <i>Agrostemma flos Jovis</i> , deep red .....	1,10	0, 2	
4 Δ <i>Acacia dealbata</i> .....	4, 2	0, 4		48 O <i>Agrostemma nebula</i> .....	6, 4	0, 6	
5 ♂ " <i>Farnesiana</i> .....	1, 4	0, 2		50 " <i>pulchella</i> .....	2, 9	0, 3	
6 ♂ " <i>longifolia</i> .....	2, 9	0, 3		51 ○ <i>Alonsoa albiflora</i> (Mask Flower) .....	2, 6	0, 3	
7 ♂ " <i>lophanta</i> .....	1, 5	0, 2		52 " <i>grandiflora</i> , scarlet .....	2, 4	0, 2	
8 ♂ " <i>speciosa</i> .....	2, 4	0, 2		53 " <i>Warzeewiczi</i> , mennig red .....	3, 2	0, 3	
9 ♀ <i>Acanthus latifolius</i> , decorative .....	1, 5	0, 2		56 ♀ <i>Althaea rosea</i> fl. pl. (Hollyhocks), extra double .....			
11 ○ <i>Acroclinium album</i> (Everlasting) .....	1, 4	0, 2		in 6 colours separate .. per packet 2d	0, 0	3, 6	
12 " <i>roseum</i> .....	1, 4	0, 2		57 " <i>rosea</i> fl. pl., finest mixed .....	0, 0	2, 0	
14 " <i>Adonis aestivalis</i> (Flos Adonis), dark bloodred ..	0, 5	0, 1		59 " <i>Charter's</i> extra double highly re ..			
15 ♀ " <i>vernalis</i> , yellow .....	1, 5	0, 2		commended in 6 colours sep. per packet 3d	0, 0	7, 0	
17 ○ <i>Aethionema Buxbaumi</i> , for borders .....	3, 8	0, 4		60 " <i>Althaea rosea</i> fl. pl., Charter's extra double, finest ..			
20 ♀ <i>Ageratum conspicuum</i> , white .....	9, 0	0, 8		mixed .. per packet 2d	0, 0	4, 8	
26 ○ " <i>Lasseauxi</i> , rose .....	9, 0	0, 8		64 ○ <i>Alyssum Benthami</i> (maritimum), white ..	3, 2	0, 3	
27 " <i>mexicanum coeruleum</i> .....	2, 2	0, 2		65 " <i>compactum</i> ..	4, 6	0, 4	
28 " " <i>albiflorum</i> .....	2, 2	0, 2		66 2 <sup>4</sup> " <i>saxatile compactum</i> , golden ..	3, 0	0, 3	
29 " " <i>imperial Dwarf</i> , blue .....	4, 6	0, 4		69 ○ <i>Amaranthus atropurpureus</i> , bloodred-foliated ..	0, 6	0, 1	
30 " " " " <i>white</i> .....	5, 0	0, 5		70 " <i>caudatus</i> , red (Love-Lies-Bleeding) ..	0, 6	0, 1	
34 " " " " <i>nanum coeruleum</i> , dwarf .....	3, 2	0, 3		71 " <i>eruentus</i> , dark red .....	0, 6	0, 1	
35 " " " " <i>albiflorum</i> , " .....	4, 6	0, 4		72 " <i>melancholicus ruber</i> , bloodred ..	1, 4	0, 2	
36 " " " " <i>Perle bleue</i> , pure sky blue .....	5, 6	0, 5		73 " <i>monstrous</i> (Giant Princess Feather) ..	0, 5	0, 1	
40 ○ <i>Agrostemma Coeli-Rosa</i> (Rose of Heaven) .....	1, 4	0, 2		76 " <i>nobilis pyramidalis</i> , ornamental ..	2, 6	0, 3	
41 " " <i>fl. albo</i> .....	1, 4	0, 2		77 " <i>salicifolius</i> , very decorative ..	7, 4	0, 7	
42 ♀ " <i>coronaria</i> (Rose Campion) .....	1, 2	0, 2		78 " <i>sanguineus nanus</i> , bloodred dwarf ..	0, 6	0, 1	
43 " " <i>fl. albo</i> .....	1, 4	0, 2		80 " <i>tricolor</i> , red, yellow and green ..	2, 6	0, 3	

No.		per lb.	per oz.		per lb.	per oz.	
		s. d.	s. d.		s. d.	s. d.	
84	◎ <i>Ammobium alatum</i> (Everlasting), white.....	1, 2	0, 2				
85	" " <i>grandiflorum</i> , new.....	1, 5	0, 2				
93	" <i>Anagallis grandifl.</i> finest mixed.....	0, 0	0, 6				
96	24 <i>Andropogon argenteus</i> .....	0, 0	0, 6				
98	△ <i>Angelonia grandiflora</i> , blue, highly recommended for pot-culture..... $\frac{1}{8}$ oz. 1 $\frac{1}{4}$ s., per packet 3d	0, 0	11, 6				
99	○ ◎ <i>Antoxanthum gracile</i> .....	0, 11	0, 1				
102	○ 24 <i>Antirrhinum majus album</i> (Snap Dragon), white.....	4, 0	0, 4				
104	" " " <i>atrococcineum</i> , dark scarlet.....	4, 0	0, 4				
105	" " " <i>Brilliant</i> , tricolor.....	4, 0	0, 4				
106	" " " <i>Crescila</i> , deep scarlet.....	4, 0	0, 4				
108	" " " <i>Delila</i> , carmine, white throat.....	4, 0	0, 4				
109	" " " <i>Firefly</i> , scarlet and yellow.....	4, 0	0, 4				
110	" " " <i>Galathée</i> , crimson, white throat.....	4, 0	0, 4				
114	" " " <i>Henry IV</i> , cinnamon.....	4, 0	0, 4				
115	" " " <i>luteum</i> , pure yellow.....	4, 0	0, 4				
116	" " " <i>papilionaceum</i> , bloodred and white.....	4, 0	0, 4				
117	" " " <i>nigrescens</i> , deep purple.....	4, 0	0, 4				
120	" " " <i>roseum</i> .....	4, 0	0, 4				
121	" " " <i>striatum</i> , striped.....	4, 0	0, 4				
122	" " " finest mixed.....	2, 9	0, 3				
125	△ <i>Antirrhinum majus nanum album</i> .....	4, 0	0, 4				
126	" " " " <i>Aurora</i> .....	4, 0	0, 4				
127	" " " " <i>Brilliant</i> .....	4, 0	0, 4				
128	" " " " <i>Crescila</i> .....	5, 6	0, 5				
129	" " " " <i>Delila</i> .....	4, 0	0, 4				
130	" " " " <i>Firefly</i> .....	4, 0	0, 4				
132	" " " " <i>Galathée</i> .....	4, 0	0, 4				
133	" " " " <i>luteum</i> .....	4, 0	0, 4				
134	" " " " <i>nigrescens</i> .....	4, 0	0, 4				
136	" " " " <i>papilionaceum</i> .....	4, 0	0, 4				
137	" " " " <i>salmonœum</i> .....	4, 0	0, 4				
138	" " " " <i>striatum</i> .....	4, 0	0, 4				
140	" " " " finest mixed.....	3, 2	0, 3				
144	" " " " <i>Tom Thumb album</i> ..	0, 0	0, 10				
145	" " " " " <i>album rubro-striatum</i> .....	0, 0	0, 8				
146	" " " " " <i>cinnabarinum</i> .....	0, 0	0, 8				
147	" " " " " <i>Crescila</i> .....	0, 0	0, 8				
150	" " " " " <i>Delila</i> .....	0, 0	0, 8				
151	" " " " " <i>Firefly</i> .....	0, 0	0, 8				
152	" " " " " <i>Galathée</i> .....	0, 0	0, 8				
153	" " " " " <i>Henry IV</i> .....	0, 0	0, 8				
154	" " " " " <i>luteum</i> .....	0, 0	0, 8				
155	" " " " " " <i>rubro-striatum</i> .....	0, 0	0, 8				
156	" " " " " " <i>purpureum</i> .....	0, 0	0, 8				
157	" " " " " " <i>roseum</i> .....	0, 0	0, 8				
160	" " " " " " finest mixed.....	7, 4	0, 7				
166	24 <i>Aquilegia bicolor fl. pl.</i> .....	4, 4	0, 4				
167	" " " " <i>chrysanthæ</i> , new golden.....	0, 0	1, 5				
168	" " " " " <i>grandifl. alba</i> , white, per pack. 1d	0, 0	1, 9				
169	" " " " " <i>Durandi fl. pl.</i> , striped.....	0, 0	0, 6				
172	" " " " " <i>formosa</i> (Columbine) finest mixed.....	2, 9	0, 3				
175	" " " " " <i>hybrida lucida fl. pl.</i> , scarlet brown.....	0, 0	0, 4				
176	" " " " " <i>vulgaris fl. pl.</i> .....	1, 8	0, 2				
180	" " " " <i>Arabis alpina</i> , white dwarf.....	8, 2	0, 7				
184	24 <i>Aristolochia Siphon</i> .....	0, 0	10, 10				
185	24 <i>Armeria cephalodes</i> (latifolia) Sea-Pink, new large-flowering variety. The most beautiful of all	0, 0	0, 4				
188	○ <i>Artemisia annua</i> , very decorative.....	0, 5	0, 1				
189	" " " spec. de St. Petersburg (gracilis).....	1, 5	0, 2				
192	24 <i>Asperula aurea setosa</i> (Woodruff).....	0, 6	0, 1	227	Each colour separate.....	0, 0	2, 8
193	" " " <i>Aster alpinus</i> , blue.....	6, 4	0, 6	228	Finest mixed.....	32, 0	2, 2

## ◎ GERMAN ASTERS.

(Aster chinensis flore plena.)

These splendid showy flowers are cultivated by me since many years on an extensive scale and with the utmost care. I have devoted great attention to their improvement and I am glad to say that my endeavours have been crowned with the success wished for, so that every single kind leaves nothing to be desired in regard to the *doubleness of the flowers, beauty and purity of the sorts and trueness in habit*. The most preferable novelties of the last years have been inserted in the following list of asters, the choice of which cannot be too highly recommended.

No. Dwarf German Aster (height 6—8 inches) in 12 splendid colours.

White, brilliant rose, dark lilac, light blue, violet, carmine, rose, violet and white, light red and white, black blue, blood red, cinnabar carmine, crimson paony flow.

196 Each colour separate ..... 17, 4 1, 3  
198 Finest mixed ..... 12, 9 1, 0

Boltz's New Dwarf Bouquet Aster (height 8 inches) in 12 fine colours.

Carmine, carmine and white, rose, dark crimson, copper rose and white, white with red centre, dark blue and white, dark blue, white, rose and white, white and rose, dark violet and white, copper rose.

Scarlet, new..... per  $\frac{1}{8}$  oz. 10d, per packet 3d 0, 0 5, 9  
201 Each colour separate ..... 0, 0 2, 0  
202 Finest mixed ..... 22, 0 1, 6

Newest Dwarf Shakespeare Aster (height 6 inches) in 8 very fine colours.

Crimson, crimson and white, blood red, white and crimson, white, dark blue and white, black blue, carmine rose.

204 Each colour separate ..... 0, 0 4, 0  
205 Finest mixed ..... 0, 0 2, 10

Dwarf Largest-flowering Chrysanthemum Aster (height 8—10 inches) in 18 very splendid colours.

Brilliant rose, crimson, light blue, light blue and white, pure white, rose and white, rose, white turning to azure blue, dark blue, brown violet, copper red, fiery scarlet, purple violet, flesh colour, dark blue and white, shining brick rose, white turning to rose, bordeaux red (new).

209 Each colour separate ..... 40, 0 2, 8  
210 Finest mixed ..... 30, 0 2, 2

New Dwarf Paony-flowered Perfect Aster (height 1 foot) in 12 very fine colours.

Rose and white, dark blue, dark blue and white, light blue and white, white, dark purple and white, light blue, rose, dark blood red (new), crimson, azure blue, flesh colour.

213 Each colour separate ..... 0, 0 2, 4  
214 Finest mixed ..... 28, 0 2, 0

New Large-flowering Queen of Dwarfs Aster (height 9 inches). A new variety compact with very large vaulted flowers.

Dark blue, rose, light blue, white, crimson, lilac.

219 Each colour separate ..... 0, 0 2, 4  
220 Finest mixed ..... 28, 0 2, 0

New Triumph Aster. (Novelty.) Dwarf, paony-flowered.

223 Dark scarlet ..... per  $\frac{1}{8}$  oz. 9d, per packet 2d 0, 0 4, 8  
224 Dark scarlet and white pr.  $\frac{1}{4}$  oz. 8d, pr. packet 2d 0, 0 3, 6

225 White, new ..... per  $\frac{1}{8}$  oz. 1s, per packet 3d, 0, 0 5, 3

Newest Dwarf Large-flowering Non Plus Ultra Aster (height 8—10 inches). Growth candelabraformed, very large vaulted flowers.

Crimson, rose, white, dark blue, light blue, flesh colour.

227 Each colour separate ..... 0, 0 2, 8  
228 Finest mixed ..... 32, 0 2, 2

No.		per lb.	per oz.	No.	per lb.	per oz.	
		s. d.	s. d.		s. d.	s. d.	
German Emperor Aster	(height 1 foot) in 12 most distinct colours.			Newest Jewel or Ball Aster	(height 1½ feet) in 6 very fine colours.		
Carmine rose, dark blue, purple violet, purple violet and white, dark violet and white, lilac, white, bright rose, dark blue and white, rose and white, red violet, dark crimson.			Apple blossom, dark rose, light blue, crimson, dark blue, purple violet, azure blue, pure white.				
231 Each colour separate .....	0, 0	1, 9	279 Each colour separate .....	0, 0	2, 3		
232 Finest mixed .....	20, 0	1, 5	280 Finest mixed .....	25, 0	1, 9		
New Dwarf Victoria Aster	(height 8–10 inches) in 11 very splendid colours.			Model Aster (Grashoff 1894). Crimson, dark blue.			
White, rose and white, violet, lilac red, light blue, light blue and white, copper carmine, flesh colour, rose, crimson.			White and Darkblue see Novelties.				
236 Each colour separate .....	0, 0	4, 0	289 Each colour separate .....	0, 0	2, 10		
237 Finest mixed .....	46, 0	3, 2	290 Finest mixed .....	0, 0	2, 3		
New Dwarf-Comet-Perfection-Aster.	(Novelty 1898). Height about 7 inches.			Aster, Queen of the Market french novelty in 8 splendid colours (height 1½ feet). Crimson, rose, white, light blue, lilac red, dark blue, flesh colour, azure blue.			
238 Pure white..... per ¼ oz. 8d, per packet 2d	46, 0	3, 2	297 Each colour separate .....	0, 0	0, 10		
Quilled German Aster	(height 1½ feet) in 12 colours.			298 Finest mixed .....	5, 6	0, 5	
Rose, dark blue, dark scarlet and white, silver white, dark crimson, copper rose, violet, blood brown, light red and white, crimson, sulphur yellow, lilac.			New Mignon Aster. Flowers pure white, resembling Imbricée Pompon Aster. Rich-flowering. Pure white, rose, crimson, white turning to azure blue, white turning to rose, lilac red.				
240 Each colour separate .....	6, 0	0, 6	Fiery scarlet..... per ¼ oz. 6d, per packet 2d,	0, 0	2, 6		
241 Finest mixed .....	4, 0	0, 4	305 Each colour separate .....	0, 0	1, 9		
Globe-flowered German Aster	(height 1½ feet) in 12 fine colours.			306 Finest mixed .....	22, 0	1, 6	
Crimson, crimson and white, dark scarlet, dark blue and white, violet brown, dark lilac, white, violet, apple blossom, dark crimson, rose and white, light carmine.			Comet Aster (height 1½ feet) in 11 splendid colours. Rose and white, rose, lilac red, lilac red and white, light blue, light blue and white, white and rose, carmine, peach blossom, dark blue				
245 Each colour separate .....	6, 10	0, 6	White separate .....	36, 0	2, 4		
246 Finest mixed .....	5, 6	0, 5	Dark scarlet, new..... per ¼ oz. 6d, per packet 2d.	0, 0	2, 10		
New Peony-flowered Globe Uhländ Aster	(height 1½ feet) in 12 splendid colours.			311 Each colour separate .....	32, 0	2, 2	
Dark blue, snow white, light blue and white, rose and white, cinnabar carmine, white tinged, fiery scarlet, crimson, bright lilac, purple violet, red violet and white, bright rose, light blue.			312 Finest mixed .....	27, 0	1, 10		
249 Each colour separate .....	18, 3	1, 3	Comet Aster, Improved Giant (Novelty), height 2 feet, in 10 very fine colours. The Bride, light blue, carmine rose, azure blue, lilac and white, sulphur yellow, rose, white rosetted, crimson.				
250 Finest mixed .....	15, 6	1, 2	White separate .....	30, 0	2, 2		
New Large-flowered Rose Aster	(height 1¼–1½ feet) in 12 splendid colours.			319 Each colour separate .....	30, 0	2, 2	
Dark blue, azure blue, red violet, crimson, snow white, rose, white tinged, white, rose tinged, cinnabar carmine, white tinged, light blue, dark scarlet, flesh colour, fiery scarlet.			320 Finest mixed .....	25, 0	1, 9		
253 Each colour separate .....	22, 9	1, 6	Globe-flowered Pyramidal Aster (height 2–2½ feet) in 12 splendid colours. Crimson, rose and white, white, light azure blue, brown violet, cinnabar carmine, dark blue, apple blossom, fiery scarlet, dark lilac and white, dark blood red, light sulphur yellow.				
254 Finest mixed .....	18, 0	1, 3	326 Each colour separate .....	16, 4	1, 2		
New Schiller Aster	(height 1–1¼ feet) in 8 splendid colours.			327 Finest mixed .....	12, 9	1, 0	
Flesh colour, crimson, copper red, light blue, white, brilliant rose, dark blue, blood red.			Grashoff's New Improved Large-flowering Peony Perfection Aster (height 2 feet) in 18 finest colours. Crimson, dark blue, dark crimson, light blue, light blue and white, light carmine, purple violet, purple violet and white, rose, rose and white, silver white, violet and white, scarlet, scarlet and white, lilac, red violet and white, black violet, light rose.				
259 Each colour separate .....	11, 0	0, 10	333 Each colour separate .....	32, 0	2, 2		
260 Finest mixed .....	7, 3	0, 7	334 Finest mixed .....	27, 0	1, 10		
New Victoria Aster	(height 1½ feet) in 18 splendid colours.			Truffaut's Imbricated Pompon Aster (height 2 feet) in 8 fine colours. Dark scarlet, white, brown violet, dark blue, carmine and white, victoria red, light blue and white, red lilac, fiery scarlet and white, white turning to azure blue, rose, light blue.			
Carmine rose, dark blue and white, crimson, light blue, snow white, rose and white, peach blossom, azure blue, white tinged rose, brown violet, crimson and white, copper scarlet, deep rose tipped with white, light blue and white, scarlet, red lilac, dark blue, white turning to azure blue.			339 Each colour separate .....	27, 0	1, 10		
265 Each colour separate .....	46, 0	3, 2	340 Finest mixed .....	22, 0	1, 6		
266 Finest mixed .....	36, 0	2, 1	Cocardeau or Crown Peony Aster (height 2 feet) in 8 fine colours. Brown violet, dark blue, red lilac, dark red, light blue, red violet, copper rose, rose.				
Newest Victoria Hedgehog or Needle Aster	(height 1½ feet) in 11 very splendid colours.			345 Each colour separate .....	0, 0	2, 4	
Carmine rose, dark crimson, purple violet, fiery carmine, salmon rose, brilliant purple, dark violet, fiery scarlet, white, light blue.			346 Finest mixed .....	25, 0	1, 9		
270 Each colour separate .....	0, 0	2, 10					
272 Finest mixed .....	36, 0	2, 4					

No.	per lb.	per oz.	No.	per lb.	per oz.
	s. d.	s. d.		s. d.	s. d.
<b>New Washington Aster</b> (height 1½ feet) in 8 splendid colours.			440 ♂ <i>Bidens atrosanguinea</i> , blood red .....	14, 0	1, 0
White, peach blossom, light blue, fiery scarlet, dark blue, lilac red, crimson, dark rose.			441 ♂ <i>Brachycome iberidifolia</i> , blue .....	11, 0	0, 10
359 Each colour separate .....	0, 0	2, 4	442 " " " <i>alba</i> .....	10, 0	0, 9
360 Finest mixed .....	27, 0	1, 10	443 0 ♂ <i>Briza maxima</i> (Quacking Grass) .....	1, 5	0, 2
365 Aster, „Lady in White“, Novelty ... pr. packet 2d	0, 0	2, 4	445 " " <i>minima</i> (gracilis) .....	2, 6	0, 3
368 Aster Alpine-Rose, Novelty ... pr. packet 1d	14, 0	1, 0	447 " " <i>Bromus brizaeformis</i> ..... pr. 14 lbs. 5½ s. 0, 6	0, 1	
372 Ray-Aster, rose. Novelty, very large-flowering, per ½ oz. 8d, per packet 2d.	0, 0	3, 9	448 " " <i>macrostachyus</i> .....	0, 8	0, 1
375 Ostrich feather-Aster pure white, new, per ½ oz. 6d, per packet 2d.	40, 0	2, 9	449 " " <i>patulus</i> .....	0, 8	0, 1
378 Hohenzoller-Aster pure white, new, per ½ oz. 10d, per packet 3d	0, 0	5, 2	451 ♂ <i>Browallia elata flore albo</i> .....	0, 0	0, 7
380 Reid's-Aster sulphur yellow .....	9, 0	0, 8	452 " " <i>fl. coeruleo</i> .....	0, 0	0, 7
<b>Aster chinensis (Single Aster) I. Rank Cutting flower.</b>			454 ♀ <i>Bryonia alba</i> , black-fruited .....	2, 9	0, 3
Pure White, Light rose, Dark blue, Shining-rose, Red violet, Light blue, Dark red, Blue.			455 ♂ <i>Cacalia sonchifolia</i> (Emilia flammae [Tassel fl.]) .....	3, 4	0, 3
389 Each colour separate .....	4, 6	0, 4	457 ♂ <i>Cajophora lateritia</i> (Loasa) .....	3, 8	0, 4
390 Finest mixed .....	3, 2	0, 3	458 " " <i>Calampelis scabra</i> (Ecromecocarpus) .....	6, 0	0, 6
394 ♀ <i>Aubrieta graeca</i> , very nice for spring bedding	9, 0	0, 8	459 ♂ <i>Calandrinia grandiflora</i> (glauca) Rosy Pink .....	6, 4	0, 6
396 ♂ <i>Bartsia aurea</i> .....	1, 8	0, 2	460 " " <i>Lindleyana (speciosa) red</i> .....	1, 2	0, 2
400 ♂ <i>Begonia boliviensis</i> , pr. 1000 seeds 4d, pr. packet 3d	0, 0	0, 0	461 " " <i>umbellata</i> , violet crimson .....	0, 0	0, 10
401 " " <i>Davisi</i> , dwarf scarlet ... pr. ½ oz. 6½ s, pr. 1000 seeds 6d, pr. packet 4d	0, 0	0, 0	462 ♂ <i>Calceolaria hybrida</i> large-flowering, tigred, pr. ½ oz. 4½ s, pr. 1000 seeds 6d, pr. packet 4d .....	0, 0	56, 0
402 " " <i>Froebeli</i> , fiery red ... pr. ½ oz. 4½ s, pr. 1000 seeds 6d, pr. packet 3d	0, 0	0, 0	463 " " <i>hybrida</i> large-flowering, spotted, pr. ½ oz. 3½ s, pr. 1000 seeds 5d, pr. packet 3d .....	0, 0	40, 0
403 " " <i>Erfordia</i> , new, carmine rose pr. ½ oz. 12s, pr. packet 5d	0, 0	0, 0	464 " " <i>hybrida</i> above varieties mixed, pr. ½ oz. 3½ s, pr. 1000 seeds 5d, pr. packet 3d .....	0, 0	45, 0
409 " " <i>hybrida gigantea</i> darkblooded, pr. ½ oz. 7s, pr. 1000 seeds 6d, pr. packet 4d.	0, 0	0, 0	465 " " <i>hybrida nana</i> , dwarf tigred, pr. ½ oz. 5s, pr. 1000 seeds 6d, pr. packet 4d .....	0, 0	0, 0
410 " " <i>gigantea yellow</i> pr. ½ oz. 5½ s, pr. 1000 seeds 5d, pr. pack. 4d.	0, 0	0, 0	466 " " <i>hybrida nana</i> , dwarf spotted pr. ½ oz. 4s, pr. 1000 seeds 6d, pr. packet 4d .....	0, 0	0, 0
412 " " " <i>rose</i> , pr. ½ oz. 6½ s, pr. 1000s. 6d, pr. packet 4d.	0, 0	0, 0	467 " " <i>Calceolaria rugosa</i> , shrubby tigred and spotted in various splendid varieties, pr. ½ oz. 12s, pr. 1000 seeds 1s, pr. packet 6d, .....	0, 0	55, 0
413 " " " <i>scarlet</i> , pr. ½ oz. 5½ s, pr. 1000s. 5d, pr. pack. 3d.	0, 0	0, 0	470 " " <i>scabiosafolia</i> , golden .....	5, 6	0, 5
414 " " " <i>white</i> , pr. ½ oz. 7s.	0, 0	0, 0	471 ♂ <i>Calendula ranunculoides</i> fl. <i>pleno</i> (Pot Marigold) .....	0, 8	0, 1
420 " " " finest mixed 1st quality pr. ½ oz. 5½ s, pr. 1000 seeds 5d, pr. packet 3d.	0, 0	0, 0	472 " " <i> sulphurea</i> fl. pl. light yellow .....	0, 8	0, 1
422 " " <i>semperflorens atropurpurea</i> (Vernon), new, dark foliage, bright carmine red, for flower-beds, pr. ½ oz. 1½ s, pr. packet 3d.	0, 0	11, 6	473 " " <i>Météor</i> , orange striped, extra double .....	1, 4	0, 2
424 " " <i>semperflorens atropurpurea compacta</i> (Vernon compacta) pr. ½ oz. 3½ s, pr. pack. 5d.	0, 0	0, 0	475 " " <i>officinalis grandiflora</i> fl. pl., large flowering, orange .....	1, 0	0, 1
425 " " <i>Pearcei</i> , golden pr. ½ oz. 3½ s, pr. 1000seeds 5d, pr. pack. 3d.	0, 0	0, 0	476 " " <i>officinalis grandiflora sulphurea</i> fl. pl., light yellow .....	1, 0	0, 1
426 " " <i>hybrida alba</i> fl. pl., double, finest mixed pr. ½ oz. 42s, pr. 1000 seeds 1s, pr. packet 5d.	0, 0	0, 0	477 " " <i>pluvialis</i> (Cape Marigold) .....	0, 10	0, 1
427 " " <i>hybrida alba</i> fl. pl., white double pr. 1000 seeds 2s, pr. packet 6d	0, 0	0, 0	479 ♂ <i>Callicopsis Atkinsonii</i> (Coreopsis) .....	1, 10	0, 2
428 " " <i>lutea</i> fl. pl., yellow double pr. 1000 seeds 2s, pr. packet 6d	0, 0	0, 0	480 " " <i>bicolor</i> .....	1, 5	0, 2
430 ♀ <i>Bellis perennis</i> (Double Daisy), finest quality .....	37, 0	2, 6	481 " " <i>nigra speciosa</i> .....	1, 5	0, 2
431 " " " <i>good quality</i> .....	32, 0	2, 2	482 " " <i>splendens</i> .....	1, 5	0, 2
432 " " " <i>white</i> , extra double .....	45, 0	3, 0	483 " " <i>bicolor nana</i> , dwarf .....	1, 6	0, 2
433 " " " <i>Longfellow</i> , new ... pr. packet 2d	42, 0	2, 10	484 " " <i> " purpurea</i> .....	1, 6	0, 2
436 " " " <i>fl. pl. maxima</i> , new, giant-flowering, mixed .....	60, 0	4, 0	485 " " <i>cardaminifolia</i> <i>hybrida</i> .....	1, 5	0, 2
437 " " " <i> " alba</i> , giant-flowering pure white ... per ½ oz. 1s, per packet 3d	0, 0	6, 10	486 " " <i> " atrosanguinea</i> .....	1, 10	0, 2
438 " " " <i> " rosea</i> , giant-flowering rose pr. ½ oz. 1½ s, pr. pkt. 3d	0, 0	8, 0	487 " " <i> " nana compacta bicolor</i> .....	2, 0	0, 2
			488 " " <i>coronata</i> .....	2, 3	0, 2
			489 " " <i>Drummondii</i> .....	1, 6	0, 2
			490 " " <i>finest mixed</i> .....	1, 6	0, 2
			491 ♂ <i>Campanula attica</i> , violet .....	0, 0	1, 2
			492 ♀ <i>carpathica</i> (Bell-flower), light blue .....	2, 3	0, 2
			493 " " <i> " albo</i> .....	2, 9	0, 3
			494 " " <i>Medium coeruleo</i> (Canterbury Bell) .....	1, 10	0, 2
			495 " " <i> " coeruleo pleno</i> .....	0, 0	0, 7
			496 " " <i> " albo</i> .....	3, 3	0, 3
			497 " " <i> " albo pleno</i> .....	0, 0	1, 0
			498 " " <i> " fl. roseo</i> .....	2, 9	0, 3
			499 " " <i> " fl. roseo pleno</i> .....	0, 0	1, 5



No.	per lb.	per oz.	No.	per lb.	per oz.
	s. d.	s. d.		s. d.	s. d.
<b>Largest-flowering Dwarf Pyramidal Ten-week Stock,</b> in 12 very fine colours.			698 <b>Dwarf Tree</b> dark brown extra double, pr. 1000 seeds 1s		
White, rose, copper red, crimson, dark blue, brilliant yellow, black-brown, light blue, apple blossom, azure blue, chamois, darkbloodred, (new).			699 » » violet » » pr. 1000 seeds 1s	0, 0	5, 9
635 Each colour separate ..... pr. $\frac{1}{8}$ oz. 1 $\frac{1}{8}$ s	0, 0	7, 6	700 » » varieties finest mixed ..... pr. 1000 seeds 1s	0, 0	6, 3
636 Finest mixed ..... .	0, 0	6, 3	704 <b>Tall Branching</b> dark brown extra double, pr. 1000 seeds 9d, pr. packet 2d, 0, 0, 4, 0	0, 0	5, 9
<b>New Largest-flowering Tree or Giant Ten-week Stock,</b> in 12 splendid colours.			705 » » canary yellow extra double pr. 1000 seeds 9d	0, 0	4, 0
Dark blue, crimson, rose, white, light blue, black- brown, flesh colour, chamois, dark crimson, lilac rose, canary yellow, copperchamois.			706 » » yellow » » pr. 1000 seeds 10d	0, 0	4, 0
639 Each colour separate ..... pr. $\frac{1}{8}$ oz. 9d	0, 0	4, 8	707 » » violet » » pr. 1000 seeds 10d	0, 0	4, 3
640 Finest mixed ..... .	55, 0	3, 8	708 » » varieties finest mixed ..... pr. 1000 seeds 10d	0, 0	3, 9
<b>New Largest-flowering Improved Ten-week Stock</b> „Dresden“ (Giant-Tree) snow-white, of enormous long flower spikes and well shaped flowers ....	64, 0	4, 4	710 <b>Dwarf Branching</b> , dark brown extra double pr. 1000 seeds 1s, pr. packet 2d	0, 0	5, 0
646 Finest mixed ..... .	55, 0	3, 8	711 » » yellow extra double .. pr. 1000 seeds 1s	0, 0	5, 0
649 <b>New Largest-flowering Improved Ten-week Stock</b> „Dresden“ (Giant-Tree) snow-white, of enormous long flower spikes and well shaped flowers ....	75, 0	5, 3	712 » » blue extra double .. pr. 1000 seeds 1s, pr. packet 2d	0, 0	5, 6
Newest German Victoria Bouquet Ten-week Stock, in 6 very fine colours.			713 » » varieties finest mixed ..... pr. 1000 seeds 1s	0, 0	4, 6
Darkbloodred, purple carmine, white, rose, light blue, canary yellow.			716 <b>German Wallflower</b> , all aforesaid double varieties finest mixed ..... pr. 1000 seeds 1s	0, 0	3, 0
661 Each colour separate ..... pr. $\frac{1}{8}$ oz. 10d	0, 0	5, 9	718 <b>Largest-flowered Aurora</b> , new, brilliant chamois, single golden yellow Branching single (Cloth of Gold) ..... pr. 1000 seeds 1s	9, 0	0, 8
662 Finest mixed ..... .	68, 0	4, 8	720 » » common brown <b>Tall Branching</b> , single dark brown <b>Dwarf Branching</b> , single ..... pr. 1000 seeds 1s	2, 3	0, 2
♂ <b>Autumnal or Intermediate Stock</b> , in 8 splendid colours.			724 » » violet » » pr. 1000 seeds 1s	4, 6	0, 4
Light blue, violet, rose, copper red, dark blue, flesh colour, white, crimson.			725 » » finest mixed ..... pr. 1000 seeds 1s	2, 4	0, 2
673 Each colour separate I quality ..... pr. $\frac{1}{8}$ oz. 1 $\frac{1}{8}$ s	0, 0	8, 6	726 » » golden yellow <b>Dwarf Branching</b> (Tom Thumb), single ..... pr. 1000 seeds 1s	3, 8	0, 4
674 Finest mixed ..... pr. $\frac{1}{8}$ oz. 1 $\frac{1}{8}$ s	0, 0	7, 6	728 » » black brown (Dresden) single ..... pr. 1000 seeds 1s	3, 2	0, 3
♂ <b>Largest-flowering perpetual or Emperor Stock</b> , in 8 splendid colours.			730 » » finest mixed ..... pr. 1000 seeds 1s	2, 3	0, 2
White, violet, light blue, rose, crimson, bright rose copper, dark blood red, flesh colour.			731 ♂ <b>Cheiranthus Cheiri semperflorens</b> , Everflowering Paris Summer and Winter Wallflower, Novelty. Light brown ..... pr. 1000 seeds 1s	3, 8	0, 4
679 Each colour separate I quality ..... pr. $\frac{1}{8}$ oz. 1 $\frac{1}{8}$ s	0, 0	11, 0	735 » » yellow, new ..... pr. 1000 seeds 1s	3, 8	0, 4
680 Finest mixed ..... pr. $\frac{1}{8}$ oz. 1 $\frac{1}{8}$ s	0, 0	9, 0	736 » » brown, new ..... pr. 1000 seeds 1s	3, 8	0, 4
♂ <b>Winter or Brompton Stock</b> , in 8 splendid colours.			740 ♂ <b>Cheiranthus maritimus</b> (Malcolmia marit.), red (Virginia Stock) ..... pr. 28 lbs. 0s	1, 0	0, 1
Dark blue, white (dark-seeded), black brown, light blue, bright rose, crimson, copper red, purple.			741 » » maritimus fl. albo, white ..... pr. 28 lbs. 0s	1, 2	0, 2
683 Each colour separate I quality ..... pr. $\frac{1}{8}$ oz. 1 $\frac{1}{8}$ s	0, 0	7, 6	742 » » crimson King ..... pr. 28 lbs. 0s	1, 3	0, 2
684 Finest mixed ..... pr. $\frac{1}{8}$ oz. 1s	0, 0	6, 3	746 ♂ <b>Chrysanthemum carinatum album</b> , white ..... pr. 1000 seeds 1s	1, 8	0, 2
♂ <b>Cocardeau or Tree Giant Cape Winter Stock</b> , in 6 fine colours.			748 » » carinatum annulatum ..... pr. 1000 seeds 1s	1, 10	0, 2
Rose, white, dark blue, crimson, azure blue, violet purple.			749 » » atrococcineum ..... pr. 1000 seeds 1s	2, 3	0, 2
687 Each colour separate I quality ..... pr. $\frac{1}{8}$ oz. 1 $\frac{1}{8}$ s	0, 0	7, 6	750 » » Burridgeanum tricolor ..... pr. 1000 seeds 1s	2, 0	0, 2
688 Finest mixed ..... pr. $\frac{1}{8}$ oz. 1s	0, 0	6, 3	751 » » luteum, yellow ..... pr. 1000 seeds 1s	1, 4	0, 2
<b>GERMAN WALLFLOWER.</b> ( <i>Cheiranthus Cheiri</i> .)	Seed from selected plants,	per lb.	752 » » purpureum ..... pr. 1000 seeds 1s	1, 10	0, 2
No.		per oz.	753 » » tricolor Dunnettii fl. pl., white double ..... pr. 1000 seeds 1s	7, 3	0, 7
691 <b>Tall Tree</b> , dark brown extra double, pr. 1000 seeds 9d			754 » » » fl. pl., golden double ..... pr. 1000 seeds 1s	7, 3	0, 7
		pr. packet 2d	755 » » hybridum fl. pleno ..... pr. 1000 seeds 1s	7, 3	0, 7
692 » » brown » » pr. 1000 seeds 8d	0, 0	3, 9	760 » » finest mixed ..... pr. 1000 seeds 1s	1, 4	0, 2
		pr. packet 2d	761 » » coronarium album fl. pleno ..... pr. 1000 seeds 1s	1, 2	0, 2
693 » » yellow » » pr. 1000 seeds 9d	0, 0	3, 6	762 » » coronarium luteum fl. pleno ..... pr. 1000 seeds 1s	1, 4	0, 2
		pr. packet 2d	763 » » inodorum plenissimum, pure white ..... pr. 1000 seeds 1s	8, 2	0, 7
694 » » canary-yellow » » pr. 1000 seeds 10d	0, 0	3, 9	766 24 » » maximum (Perennial), white, very large flowering ..... pr. 1000 seeds 1s	9, 0	0, 8
		pr. packet 2d	767 » » maximum (Perennial), Flowers about 5 to 6 inches in diameter with yellow centre ..... pr. 1000 seeds 1s	12, 0	0, 10
695 » » violet » » pr. 1000 seeds 11d	0, 0	4, 3	780 ♂ <b>Cineraria hybrida</b> , choicest mixed 1st. quality extra, pr. $\frac{1}{8}$ oz. 3 $\frac{1}{2}$ s, pr. packet 3d	0, 0	22, 0
		pr. packet 2d	783 » » maxima, giant-flowering, finest varieties mixed pr. $\frac{1}{8}$ oz. 6 $\frac{1}{2}$ s, pr. packet 4d	0, 0	45, 0
696 » » varieties finest mixed ..... .	0, 0	5, 2	784 » » hybrida, very good quality pr. $\frac{1}{8}$ oz. 1 $\frac{1}{8}$ s, pr. packet 2d	0, 0	11, 6
		0, 0	3, 2		

No.		per lb.	per oz.		No.		per lb.	per oz.
		s.	d.	s. d.			s. d.	s. d.
785 △	<i>Cineraria hybrida coerula</i> , splendid blue " " <i>hybrida</i> fol. variegatis see Nov.	pr. $\frac{1}{8}$ oz. 2s, pr. packet 3d	0, 0	14, 0	888 ○	<i>Crepis alba</i> .....	1, 2	0, 2
788 "	" <i>nana</i> , dwarf of compact growth " " <i>maxima</i> , giant-flowering, Dwarf	pr. $\frac{1}{8}$ oz. 3 $\frac{1}{2}$ s, pr. packet 3d pr. $\frac{1}{8}$ oz. 6 $\frac{1}{2}$ s, pr. packet 4d	0, 0	22, 0	889 " " <i>barbata</i> , golden 891 " " <i>rubra</i> , lightrose	1, 3	0, 2	
789 "	" " <i>kermesina</i> , dwarf crimson	pr. $\frac{1}{8}$ oz. 5s, pr. packet 3d	0, 0	45, 0	892 " <i>Cuphea miniata</i> , scarlet .....	1, 2	0, 2	
790 "	" " <i>fl. pleno</i> , 1st. Quality, extra double " " <i>hybrida</i> fl. pleno, good Quality, pr. $\frac{1}{8}$ oz. 3 $\frac{1}{2}$ s, pr. packet 3d	pr. $\frac{1}{8}$ oz. 6s, pr. packet 4d	0, 0	35, 0	893 " △ <i>platycentra</i> , fiery red .....	0, 0	10, 0	
791 "	" " <i>fl. pleno</i> , 1st. Quality, extra double " " <i>hybrida</i> fl. pleno, good Quality, pr. $\frac{1}{8}$ oz. 3 $\frac{1}{2}$ s, pr. packet 3d	pr. $\frac{1}{8}$ oz. 6s, pr. packet 4d	0, 0	45, 0	894 ○ " <i>purpurea</i> , violet purple .....	3, 2	0, 3	
792 "	" " <i>hybrida</i> fl. pleno, good Quality, pr. $\frac{1}{8}$ oz. 3 $\frac{1}{2}$ s, pr. packet 3d	pr. $\frac{1}{8}$ oz. 6s, pr. packet 4d	0, 0	25, 0	895 " " <i>sileneoides</i> , darkbrown .....	2, 9	0, 3	
795 "	" " <i>maritima</i> , silvery-leaved .....	2, 9	0, 3	900 △ <i>Cyclamen persicum giganteum magnificum</i> white and red spotted, pr. packet 5d,	0, 0	20, 0		
796 "	" " <i>candidissima</i> .....	3, 8	0, 4	pr. 1000 seeds 7 $\frac{1}{2}$ s	0, 0	0, 5		
800 ○	<i>Clarkia elegans</i> fl. albo pleno, double .....	1, 6	0, 2	901 " " " <i>grandiflorum</i> splendens shining darkred, pr. 1000 seeds 11s	0, 0	28, 0		
801 "	" " <i>carneo pleno</i> .....	1, 5	0, 2	902 " " " <i>splendens</i> white and red eyed, pr. packet 5d,	0, 0	18, 6		
802 "	" " <i>roseo pleno</i> .....	1, 6	0, 2	pr. 1000 seeds 7s	0, 0	0, 0		
803 "	" " <i>violaceo pleno</i> .....	1, 6	0, 2	903 " " " <i>splendens</i> Monthblanc, pure white, pr. packet 8d,	0, 0	0, 0		
804 "	" " <i>fl. pl. Purple King</i> , extra double	1, 5	0, 2	pr. 1000 seeds 15s	0, 0	0, 0		
808 "	" " <i>fl. pl.</i> , finest mixed .....	1, 3	0, 2	904 " " " <i>splendens</i> rose (Marienthal), pr. packet 6d,	0, 0	0, 0		
810 "	<i>pulchella</i> , red .....	1, 4	0, 2	pr. 1000 seeds 11s	0, 0	0, 0		
811 "	" " <i>fl. albo</i> .....	1, 4	0, 2	905 " " " <i>William's New Brilliant</i> , darkblood- red, pr. packet 8d,	0, 0	28, 0		
812 "	" " <i>fl. albo</i> Tom Thumb .....	1, 6	0, 2	pr. 1000 seeds 14s	0, 0	0, 0		
813 "	" " <i>flore pleno</i> , double red .....	1, 6	0, 2	906 " " " <i>grandifl. splendens</i> , finest mixed, pr. pack. 5d, pr. 1000 seeds 8s	0, 0	0, 0		
814 "	" " <i>integripetala</i> , crimson .....	1, 3	0, 2	912 ○ <i>Cyclanthera explodens</i> .....	0, 0	20, 0		
815 "	" " <i>fl. albo</i> .....	1, 4	0, 2	913 ○ <i>Cynoglossum coeruleum</i> .....	5, 6	0, 5		
818 "	" " <i>marginata</i> .....	1, 4	0, 2	914 " " <i>linifolium</i> (Venus's Navelwort) pr. 14lb. 6s	0, 11	0, 1		
819 "	" " <i>fl. pleno</i> , double .....	1, 8	0, 2	915 2f <i>Dahlia variabilis</i> fl. pleno (Georgia) finest double varieties, choicest mixed, pr. packet 1d	20, 0	1, 5		
820 "	" " <i>Mrs. Langtry</i> , new dwarf, car- mine and white, beautiful .....	1, 10	0, 2	916 " " <i>variabilis</i> fl. pleno finest <i>Liliput</i> or <i>Bouquet</i> vars. mixed, pr. packet 2d	27, 0	1, 10		
825 "	" " finest mixed .....	1, 0	0, 1	918 " " single extra choic. mixed, pr. pack. 1d,	3, 8	0, 4		
826 "	" " <i>pulcherrima</i> , dark crimson .....	1, 3	0, 2	920 " " <i>striata</i> , single striped .....	6, 10	0, 6		
830 ○	<i>Ciantus Dampieri</i> pr. 100 seeds 9s, pr. packet 3d	0, 0	11, 6	922 " " <i>grandiflora</i> , single giant Dahlia, choicest mixed, pr. packet 1d	0, 0	0, 10		
834 ○	<i>Clintonia pulchella</i> , violet, fine and delicate .....	0, 0	6, 3	925 " " <i>grandifl. striata</i> , single giant striped, per packet 2d	0, 0	2, 4		
837 ○ <i>Cobaea scandens</i> .....	12, 9	1, 2	926 " " <i>Juarez</i> , single Cactus Dahlia, flowers of bizarre forms in different colours, pr. packet 1d	18, 0	1, 3			
838 "	" " <i>fl. albo</i> .....	21, 0	1, 5	930 " " <i>hybrida</i> , "Excellson", Single Cactus Hybrid. Novelty Grashoff 1898	0, 0	5, 9		
839 ○ <i>Coix Lacrymae</i> (Job's Tears) .....	0, 7	0, 1	pr. $\frac{1}{8}$ oz. 10d, pr. pkt. 3d	5, 6	0, 5			
840 △ <i>Coleus hybridus</i> various finest varieties, mixed per $\frac{1}{8}$ oz. 2 $\frac{1}{2}$ s, per packet 4d	0, 0	17, 0	934 ○ <i>Datura ceratocaula</i> (Horn shaped Datura) .....	5, 0	0, 5			
846 "	" " good quality, pr. $\frac{1}{8}$ oz. 1 $\frac{1}{4}$ s, pr. packet 3d	0, 0	7, 6	935 " " <i>fastuosa</i> fl. albo pleno .....	5, 0	0, 5		
847 ○ <i>Collinsia bartsiifolia</i> .....	2, 4	0, 2	937 " " <i>Huberiana</i> fl. pleno, finest mixed .....	5, 0	0, 5			
848 "	" " bicolor .....	0, 9	0, 1	938 " " <i>humilis</i> fl. pleno, yellow .....	5, 0	0, 5		
849 "	" " <i>candidissima</i> , pure white .....	0, 10	0, 1					
850 "	" " <i>grandiflora</i> , blue .....	1, 2	0, 2					
856 "	" " <i>grandiflora carminea</i> , Novelty .....	0, 0	0, 3					
858 "	" " <i>multicolor</i> .....	0, 10	0, 1					
859 "	" " <i>marmorata</i> .....	0, 10	0, 1					
860 "	" " <i>verna</i> , very nice for spring bedding .....	1, 6	0, 2					
862 "	" " finest mixed .....	0, 8	0, 1					
865 ○ <i>Collomia cocainea</i> , scarlet .....	0, 7	0, 1						
866 " <i>Commelina coerulea</i> , (Blue Day-flower) .....	2, 4	0, 2						
868 "	" " <i>alba</i> .....	2, 4	0, 2					
870 " <i>Convolvulus tricolor</i> (minor) .....	pr. 14 lbs. 5 $\frac{1}{2}$ s	0, 6	0, 1					
871 "	" " <i>albus</i> .....	pr. 14 lbs. 6s	0, 6	0, 1				
872 "	" " <i>azureus</i> .....	pr. 14 lbs. 0s	0, 6	0, 1				
873 "	" " <i>splendens</i> .....	pr. 14 lbs. 0s	0, 6	0, 1				
875 "	" " <i>striatus</i> .....	pr. 14 lbs. 0s	0, 6	0, 1				
877 "	" " <i>roseus</i> , new .....	pr. 14 lbs. 0s	0, 6	0, 1				
879 "	" " finest mixed .....	pr. 14 lbs. 5 $\frac{1}{2}$ s	0, 5	0, 1				
880 "	" " <i>compactus</i> mixed. Novelty 1898. Dwarf, compact pr. pack. 2d	0, 0	2, 10	945 Each colour separate .....	2, 9	0, 3		
884 2f <i>Coreopsis grandiflora</i> , very large-flowering, golden yellow .....	5, 0	0, 5	946 Finest mixed .....	1, 10	0, 2			
885 ○ <i>Cosmea bipinnata</i> <i>purpurea</i> .....	5, 6	0, 5						
886 "	" " <i>sulphurea</i> (Bidens sulphurea) new, dwarf, yellow .....	4, 6	0					
		4	4					

○ GERMAN LARKSPURS.  
(*Delphinium*.)

**Double Tall German Rocket Larkspur** (*Delphinium Ajacis elatior* fl. pleno) in 8 splendid colours.  
*Rose*, *white*, *dark blue*, *light blue*, *brick red*,  
*ash blue*, *light brick red*, *poppy gray*.  
945 Each colour separate ..... 2, 9 | 0, 3 |

**Double Dwarf German Rocket Larkspur** (*Delphinium Ajacis* (*hyacinthiflorum* fl. pleno)), in 13 distinct colours.  
*White*, *red lilac*, *bright rose*, *dark blue*, *light blue*, *light  
blue*, *peach blossom*, *flesh colour*, *light lilac*, *brick  
red*, *azure blue*, *lilac rose*, *chocolate colour*.

No.	per lb.	per oz.	No.	per lb.	per oz.	
	s. d.	s. d.		s. d.	s. d.	
949 Each colour separate.....	2, 9	0, 3	1019 ♂ <i>Dianthus Hedewigii</i> , „the Bride“; pure white with purple centre.....	12, 0	0, 10	
950 Finest mixed.....	1,10	0, 2	1020 » » <i>Hedewigii Eastern Queen</i> .....	9, 0	0, 8	
Double Ranunculus-flowered Rocket Larkspur (Delphinium Ajacis ranunculiflorum plenissimum) in 6 fine colours.			1026 » » <i>hybridus fl. pleno</i> .....	9, 0	0, 8	
Ash gray, rose, flesh colour, brick red, white, violet.			1028 » » <i>nanus flore pleno cupreо-coccineus</i> , shining copper-scarlet.....	12, 9	1, 0	
955 Each colour, separate.....	2, 9	0, 3	1029 » » » » <i>albus</i> , white.....	16, 4	1, 2	
956 Finest mixed.....	1,10	0, 2	1030 » » <i>laciniatus</i> , finest mixed.....	6, 4	0, 6	
Double Tail Branching Stock-flowered Larkspur (Delphinium Consolida fl. pleno) in 8 splendid colours.			1036 » » <i>fl. pleno</i> , double varieties.....	11, 0	0, 10	
Dark blue, light blue, rose, white, rose and blue spotted, dark rose, lilac, flesh colour.			1042 ♀ <i>plumarius</i> (Feathered Pink).....	1, 4	0, 2	
958 Each colour separate.....	2, 3	0, 2	1043 » » <i>fl. pleno</i> , new double pr. packet 2d.....	0, 0	2, 4	
959 Finest mixed.....	1,10	0, 2	1044 » » <i>Digitalis ferruginea gigantea</i> , yellow brown.....	0, 0	0, 2	
New Double Imperial Branching Larkspur (Delphinium Consolida imperiale fl. pleno) in 6 very fine colours.			1048 » » <i>gloxinaeflora</i> (Fox-glove).....	1,10	0, 2	
Black blue, tricolor, red striped, rose, azure blue, violet.			1049 » » <i>purpurea</i> .....	0,11	0, 1	
962 Each colour separate.....	3, 2	0, 3	1050 » » <i>fl. albo</i> .....	2, 3	0, 2	
963 Finest mixed.....	2, 3	0, 2	1052 ♂ <i>Dracoccephalum moldavicum</i> , violet.....	0, 5	0, 1	
970 ♂ <i>Delphinium cardiopetalum</i> , violet.....	1,10	0, 2	1054 △ <i>Echeveria</i> , various sorts mixed, pr. 1000seeds 3s, pr. packet 4d.....	0, 0	0, 0	
971 ♀ <i>cashemirianum</i> , new .....	0, 0	4, 4	1056 ♂ <i>Eragrostis elegans</i> (Love Grass).....	1, 2	0, 2	
972 » » <i>chinense</i> , finest mixed.....	3, 8	0, 4	1059 » <i>Erodium gruinum</i> (Heron's bill).....	1, 4	0, 2	
973 » » <i>elatum</i> (amoenum).....	1,10	0, 2	1060 ♀ <i>Eryngium planum</i> , Fever-Wort, ornamental.....	2, 9	0, 3	
974 » » <i>formosum</i> , ultramarine.....	0, 0	1, 2	1066 ♂ <i>Erysimum Arcansanum</i> (Hedge-Mustard).....	1,10	0, 2	
975 » » <i>nudivaricata</i> , scarlet .....	2, 9	0, 3	1067 » » <i>Peroskianum</i> , orange.....	0,11	0, 1	
976 » » <i>perenne</i> , finest mixed.....	1, 4	0, 2	1068 △ <i>Erythrina crista galli</i> , pr. 100 seeds 1½s, pr. pack. 1d.....	0, 0	0, 8	
980 » <i>Dianthus barbatus</i> (Sweet William).....	1, 2	0, 2	1069 ♂ <i>Eschscholtzia alba</i> .....	1, 9	0, 2	
981 » » » <i>fl. pleno</i> , double mixed.....	4, 6	0, 4	1071 » » <i>aurantiaca</i> , golden.....	1,10	0, 2	
982 » » » <i>Dunnettii</i> , brilliant blood-red.....	2, 9	0, 3	1072 » » <i>californica</i> , bright yellow.....	1,10	0, 2	
983 » » » <i>marginatus</i> .....	1, 4	0, 2	1073 » » <i>crocata</i> , orange.....	1,10	0, 2	
984 » » » <i>fl. pleno</i> .....	0, 0	6, 6	1076 » » <i>purpurea</i> , dark purple (Grashoff).....	2, 9	0, 3	
985 » » » <i>nigricans</i> , blackred extra .....	2, 4	0, 2	1077 » » <i>rosea</i> (Grashoff).....	1,10	0, 2	
990 » » <i>Caryophyllus fl. pleno</i> (Carnations) saved from selected Stage-flowers extra double, choice mixed, 1st. Quality, pr. 1000seeds 10s, pr. 100 seeds 1½s, pr. packet 5d.....	0, 0	0, 0	1078 » » finest mixed.....	1, 9	0, 2	
991 » <i>Dianthus Caryophyllus fl. pl.</i> (Carnations) ground seed I <sup>st</sup> Quality .....	0, 0	6, 0	1080 △ <i>Eucalyptus globulus</i> (Blue Gum Tree).....	12, 9	1, 0	
992 » » » <i>fl. pleno</i> , II <sup>nd</sup> Quality.....	22, 9	1, 6	1084 △ <i>Eutoca viscidula</i> , blue .....	2, 0	0, 2	
993 » » » » <i>Grenadin</i> , fiery scarlet pr. packet 2d.....	46, 0	3, 2	1088 » <i>Fuchsia hybrida</i> , single and double finest mixed 1 <sup>st</sup> quality .....	1000 seeds 5½s, 100 seeds 8d, pr. packet 6d.....	0, 0	0, 0
995 » » » » extra double Dwarf mixed, early flowering .....	16, 4	1, 2	1090 ♀ <i>Funkia</i> , mixed from the finest specimens .....	0, 0	2,10	
996 ♂ <i>nanus fl. pl.</i> <i>Margaritae</i> , Dwarf Double Margaret Carnation finest mixed.....	18, 0	1, 3	1094 △ <i>Gaillardia bicolor</i> .....	2, 9	0, 3	
997 » » <i>caryophyllus fl. pl.</i> <i>Margaritae ameliorata</i> . Margaret Carnation Improved.....	0, 0	2, 4	1095 » » <i>grandiflora</i> , mixed.....	4, 6	0, 4	
1004 ♂ <i>chinensis flore pleno</i> (Indian or China Pink) extra double.....	4, 0	0, 4	1098 ♂ <i>picta</i> .....	1, 7	0, 2	
1005 » » » <i>imperialis fl. pleno</i> (Imperial Pink) finest mixed .....	4, 0	0, 4	1099 » » » <i>albo-marginata</i> .....	1, 7	0, 2	
1006 » » » » <i>fl. albo pleno</i> .....	6, 4	0, 6	1100 » » » <i>fistulosa fl. pleno</i> (Novelty Grashoff) extra double varieties .....	2, 9	0, 3	
1010 » » » » <i>fl. atrosanguineo pleno</i> .....	7, 4	0, 7	1106 » <i>Gamolepis Tagetes</i> , golden .....	2, 9	0, 3	
1012 » » » » <i>nanus sanguineus flore pleno</i> , bloodred dwarf .....	8, 2	0, 7	1107 ♀ <i>Gentiana acaulis</i> , Dwarf Gentian, pr. packet 1d .....	9, 0	0, 8	
1013 » » <i>Hedewigii</i> (giganteus) (Japan Pink) .....	5, 6	0, 5	1108 △ <i>Gesneria cardinalis</i> , scarlet .....	0, 0	0, 0	
1014 » » » <i>albus grandiflorus fl. pleno</i> .....	9, 0	0, 8	pr. 1/16 oz. 6s, pr. packet 3d .....	4, 6	0, 4	
1015 » » » <i>atropurpurea fl. pleno</i> .....	9, 0	0, 8	1109 ♀ <i>Geum coccineum</i> (chiloense) .....	6, 4	0, 6	
1016 » » » » <i>albo-marginatus fl. pl.</i> , Mourning-cloak .....	12, 9	1, 0	1110 » » <i>atrosanguineum fl. pleno</i> , double .....	4, 2	0, 4	
1017 » » » <i>diadematus fl. pl.</i> (Diadem-Pink) .....	12, 9	1, 0	1115 ♂ <i>Gilia linifolia</i> , white, graceful .....	0, 7	0, 1	
1018 » » » » <i>nanus flore pleno</i> (new dwarf Diadem-Pink) .....	16, 4	1, 2	1116 » » <i>tricolor</i> .....	0, 7	0, 1	
			1117 » » <i>fl. albo</i> .....	1, 4	0, 2	
			1118 » <i>Glaucium luteum</i> (Horn Poppy), yellow .....	1, 6	0, 2	
			1120 » » <i>phoeniceum</i> , orange .....	1, 6	0, 2	
			1121 △ <i>Gloxinia crassifolia erecta</i> .....	pr. 1/16 oz. 5½s, pr. 1000 seeds 5d, pr. packet 3d .....	0, 0	78, 0
			1122 » » » <i>horizontalis</i> .....	pr. 1/16 oz. 5½s, pr. 1000 seeds 6d, pr. packet 3d .....	0, 0	78, 0
			1123 » » » <i>pendula</i> .....	pr. 1/16 oz. 5½s, pr. 1000 seeds 6d, pr. packet 3d .....	0, 0	78, 0
			1126 » » » finest mixed .....	pr. 1/16 oz. 4½s, pr. 1000 seeds 4d, pr. packet 3d .....	0, 0	68, 0

No.	per lb. per oz.				No.	per lb. per oz.			
	s. d.	s. d.	s. d.	s. d.		s. d.	s. d.	s. d.	s. d.
1129 $\triangle$ <i>Gloxinia hybrida grandiflora</i> , finest tigred, french splendid varieties of first Quality, pr. $\frac{1}{16}$ oz. 5s, pr. 1000 seeds 5d, pr. packt 4d	0, 0	68	0		1218 $\odot$ <i>Helichrysum monstrosum nanum fl. albo pleno</i> ..	7, 3	0	7	
1132 » » <i>Defiance</i> , new, scarlet, pr. $\frac{1}{16}$ oz. 13s, pr. 1000 seeds 1s, pr. packt 5d	0, 0	0	0		1219 » » <i>monstrosum nanum fl. atrosanguineo pleno</i> , dwarf blooded .....	7, 3	0	7	
1133 » » <i>tigrina</i> , new, rose tigred, pr. $\frac{1}{16}$ oz. 8 $\frac{3}{4}$ s, pr. 1000 seeds 8d, pr. packt 4d	0, 0	0	0		1220 » » » <i>nanum fl. bruneo pleno</i> .....	7, 3	0	7	
1134 » » <i>Emperor Frederic</i> , new, shining scarlet margin pure-white, pr. $\frac{1}{16}$ oz. 26s, pr. 1000 seeds 8d, pr. packt 5d	0, 0	0	0		1222 » » » <i>fl. luteo pleno</i> .....	7, 3	0	7	
1135 » » <i>Emperor William</i> , new, dark blue margin pure-white, pr. 1000 seeds 10d, pr. $\frac{1}{16}$ oz. 10 $\frac{1}{2}$ s, pr. packt 5d	0, 0	0	0		1224 » » » <i>roseo pl.</i> , double dwarf rose .....	7, 3	0	7	
1140 $\triangle$ $\triangle$ <i>Gnaphalium Leontopodium</i> , Lions foot, true, this is the true Edelweis found on the Alps pr. $\frac{1}{16}$ oz. 1s, pr. packt 2d	0, 0	0	0		1226 » » » <i>fl. pl. finest mixed</i> .....	5, 6	0	5	
1146 $\odot$ <i>Godetia Bijou</i> , light rose extra dwarf .....	3, 8	0	4		1228 » » <i>compactum minimum flore pleno</i> <i>Liliput</i> (Grashoff Novelty) .....	6, 4	0	6	
1147 » » <i>Duchess of Albany</i> , new, satin white .....	4, 2	0	4		1230 $\triangle$ <i>Heliotropium</i> , saved from the finest large-flowering, light and darkest varieties mixed .....	24, 0	1	8	
1148 » » <i>Duke of York</i> , large flowering, scarlet-carmine .....	7, 4	0	7		1234 $\triangle$ <i>Heliotropium hybride giganteum</i> . <i>New Giant Heliotrope</i> . Height about 3 $\frac{1}{2}$ feet. Clusters 10 to 12 inches, colour from pale lilac to dark violet. per packet 2d, per $\frac{1}{16}$ oz. 8d .....	0, 0	3	6	
1150 » » <i>gloriosa</i> , dark blood red, darkest of all	9, 0	0	8		1236 $\triangle$ <i>Heracleum giganteum</i> (Tree Parsnip), ornamental .....	1, 5	0	2	
1151 » » <i>grandiflora maculata</i> , large flowering, satin white, red spotted .....	3, 8	0	4		1237 » <i>Hesperis matronalis</i> (Rocket), violet .....	0, 9	0	1	
1152 » » <i>maculata compacta</i> , dwarf compact .....	5, 6	0	5		1238 » » <i>fl. albo</i> .....	0, 9	0	1	
1154 » » <i>Lady Albermarle</i> , crimson .....	3, 2	0	3		1239 » » <i>tristis</i> (Sweet Rocket) .....	0, 11	0	1	
1156 » » » <i>compacta</i> , new .....	3, 2	0	3		1240 » <i>Heuchera sanguinea</i> , new crimson pr. packet 2d .....	0, 0	2	10	
1158 » » <i>pumila hybrida</i> , dwarf-varieties finest mixed .....	5, 6	0	5		1241 » » <i>alba</i> , pure white pr. $\frac{1}{16}$ oz. 1 $\frac{1}{2}$ s pr. pack. 3d .....	0, 0	8	6	
1160 » » <i>rosea alba</i> <i>Tom Thumb</i> .....	1, 8	0	2		1242 $\odot$ <i>Hibiscus calisurus</i> , large-flowered .....	0, 11	0	1	
1161 » » „, the <i>Bride</i> “, white and crimson .....	1,10	0	2		1243 $\triangle$ <i>Hieracium aurantiacum</i> (Hawkweed) .....	0, 0	0	10	
1162 » » <i>Whitneyi</i> , rich carmine .....	1,10	0	2		1246 $\odot$ <i>Hordeum jubatum</i> .....	2, 6	0	3	
1165 » » » <i>brilliant compacta</i> , valuable for mar-keting .....	4, 6	0	4		1248 $\triangle$ <i>Humea elegans</i> , ornamental .....	0, 0	0	0	
1166 » » » <i>Mandarin</i> , new, light yellow .....	7, 4	0	7		1249 » » <i>albida</i> .....	4d	0	0	
1170 » » finest mixed .....	1,10	0	2		1250 » » <i>purpurea</i> , dark-purple .....	4d	0	0	
1172 $\triangle$ <i>Gomphrena globosa alba</i> (Globe Amaranth), white .....	1, 9	0	2		1254 $\odot$ <i>Humulus japonicus</i> , China Hop .....	1d	4	6	
1173 » » » <i>purpurea</i> , purple .....	1, 9	0	2		1256 » » <i>variegatus</i> variegated foliage, new .....	6, 9	0	6	
1175 » » » <i>nana compacta</i> <i>purpurea</i> .....	2, 0	0	2		1259 $\triangle$ <i>Hyacinthus candicans</i> , flowers bell-shaped pure-white .....	1, 2	0	2	
1176 » » finest mixed .....	1, 6	0	2		1261 $\odot$ <i>Iberis amara</i> (Candy-Tuft), white .....	0, 8	0	1	
1178 $\odot$ <i>Gymnotrix latifolia</i> , ornamental .....	6, 4	0	6		1262 $\triangle$ <i>gibraltarica</i> , fine for bottling, large-flowered lilac .....	0, 0	1	2	
1179 » » <i>Gyniherum argenteum</i> (Pampas Grass) .....	7, 4	0	7		1263 $\odot$ <i>hesperidiflora</i> , white .....	0, 11	0	1	
1180 $\odot$ <i>Gypsophila elegans</i> .....	0, 6	0	1		1265 » » <i>cononaria Empress</i> , growth candelabrelike, with enormous pure white flower spikes .....	4, 6	0	4	
1185 » » » <i>rosea</i> .....	0, 7	0	1		1266 » » <i>Principes</i> , new. Dwarf Shape of above varieties .....	0, 0	5	9	
1186 » » <i>muralis</i> .....	3, 8	0	4		1267 » » <i>odorata</i> , sweet-seeded .....	0, 7	0	1	
1188 $\triangle$ <i>paniculata</i> .....	5, 0	0	5		1269 » » <i>umbellata</i> , lilac .....	1, 9	0	2	
1194 $\odot$ <i>Helianthus annuus fl. pleno</i> (Sunflower) .....	1, 0	0	1		1270 » » <i>purpurea</i> , Dunnett, darkest-crimson .....	2, 0	0	2	
1195 » » » <i>Bismarckianus</i> , new Giant Sun-flower. Height 9 to 12 feet .....	1, 4	0	2		1272 » » <i>nana alba</i> , dwarf white .....	1,10	0	2	
1196 » » » <i>multiflorus fl. pl.</i> <i>Novelty</i> , very valuable. Height 4-5 feet .....	2, 9	0	3		1273 $\triangle$ <i>sempervirens</i> , white .....	0, 0	1	0	
1197 » » <i>cucumerifolius</i> , splendid, 3-4 feet high, very rich-flowering .....	2, 2	0	2		1274 $\odot$ annual varieties finest mixed .....	1, 5	0	2	
1198 » » » „, <i>Stella</i> “, new, height 4 to 5 feet, shining golden yellow with black centre .....	4, 2	0	4						
1199 » » » „, <i>Ray Sun</i> “ Grashoff 1898 see Novelties! .....	0, 0	12	6						
1202 » » <i>globosus fistulosus fl. pleno</i> , quilled, extra double, finest of all .....	2, 2	0	2						
1204 » » <i>nanus fl. pleno</i> , dwarf double .....	1,10	0	2						
1206 $\triangle$ <i>Helichrysum monstrosum flore albo pleno</i> (Everlasting), double white .....	6, 4	0	6						
1207 » » <i>monstrosum Borussorum rex</i> , double pure-white .....	6, 4	0	6						
1208 » » » fl. <i>bruneo pleno</i> , double brown .....	6, 4	0	6						
1209 » » » fl. <i>luteo pleno</i> , double yellow .....	6, 4	0	6						
1210 » » » fl. <i>purpureo pleno</i> , double purple .....	6, 4	0	6						
1214 » » » fl. <i>roseo pleno</i> , double rose .....	6, 4	0	6						
1215 » » » fl. <i>salmoneo pleno</i> , salmon colour .....	6, 4	0	6						
1216 » » » above varieties finest mixed .....	4, 6	0	4						

### ◎ GERMAN BALSAMS.

(*Impatiens Balsamina*.)

Extra Double Improved Rose-flowered Balsam, in 14 very fine colours.

Dark blood red, violet, white, scarlet, light blue, apple blossom, purple, rose, light yellow, white turning to rose, chamois, lilac, lilac rose, bright brick red.

1279 Each colour separate .....

0, 0 1, 0

1280 Finest mixed .....

10, 0 0, 9

Extra Double Improved Camellia-flowered Balsam, in 10 very splendid colours.

Crimson, light blue, lilac, purple, red lilac, violet, rose, scarlet, carmine rose, white lilac tinged.

1285 Each colour separate .....

0, 0 1, 2

1286 Finest mixed .....

11, 0 0, 10

Dwarf Double Balsam, in 12 splendid colours.

Green red, purple, scarlet, lilac, tricolor, flesh colour, white and violet, peach blossom, dark blue, copper red, white, white and scarlet.

No.	per lb.	per oz.	No.	per lb.	per oz.	
	s. d.	s. d.		s. d.	s. d.	
1291 Each colour separate	9, 0	0, 8	1382 Black purple	pr. 14 lbs. 0s	1, 0, 0, 1	
1292 Finest mixed	5, 0	0, 5	1383 » and light blue	pr. 14 lbs. 0s	0,11, 0, 1	
Dwarf Double <i>Camellia</i> -flowered Balsam, in 5 splendid colours.			1384 » brown striped	pr. 14 lbs. 0s	1, 0, 0, 1	
Brick red, light blue, crimson, scarlet, flesh colour, violet.			1385 Venus, chamois rose	pr. 14 lbs. 0s	2, 9, 0, 3	
1297 Each colour separate	11, 0	0,10	1386 White	pr. 14 lbs. 0s	1, 0, 0, 1	
1298 Finest mixed	6, 4	0, 6	1390 Finest mixed	pr. Ctw. 61s	0, 8, 0, 1	
1300 $\Delta$ <i>Impatiens Sultan</i> , bright carmine, rich-flowering pr. $\frac{1}{8}$ oz. $2\frac{1}{2}$ s, pr. packet 4d	0, 0	0, 0	1392 Eckford's varieties, finest mixed, pr. $\frac{1}{4}$ Ctw. 25s	1, 0, 0, 1		
1310 $\odot$ <i>Jonopsidium acaule</i> , Miniature Plant for spotting pr. packet 2d	0, 0	2, 0	Dwarf Tom Thumb). The first dwarf, only five inches high, pure white.			
1311 $\odot$ <i>Ipomoea coccinea</i>	1, 2	0, 2	1394 Cupido „Pink“	New. Red and white	2, 9, 0, 3	
1313 » <i>hederacea superba</i>	1, 5	0, 2	1395 » <i>Beauty</i> , white and bright rose, carmine striped	11, 0	0, 10	
1314 » <i>atroviriolacea</i>	1, 5	0, 2	1396 » <i>Alice Eckford</i> , creamy white, light rose shaded	11, 0	0, 10	
1317 » <i>Nil grandiflora</i> (Ferrandiana)	1, 5	0, 2	1397 » <i>Primrose</i> , light yellow	11, 0	0, 10	
1318 » <i>Quamoclit</i> , red.	2, 4	0, 2	1400 $\odot$ <i>Lavatera trimestris</i> , red (Sea Tree Mallow)	1,10, 0, 2		
1319 » <i>fl. albo</i>	2, 6	0, 3	1401 » <i>fl. albo</i>	1,10, 0, 2		
1326 » <i>violacea vera</i>	0, 0	0,10	1402 $\odot$ <i>Leptosiphon androsaceus</i>	2, 4, 0, 2		
1327 » <i>fl. albo</i>	0, 0	1, 2	1403 » <i>densiflorus</i>	3, 0, 0, 3		
1330 » <i>purpurea</i> ( <i>Convolvulus major</i> , Morning glory), in 12 most splendid colours, separate.	0,10	0, 1	1405 » <i>hybridus</i>	5, 6, 0, 5		
1334 » finest mixed	0, 7	0, 1	1406 » <i>Limnanthes Douglasii</i> , yellow and white	2, 6, 0, 3		
1338 $\odot$ <i>Ipomopsis</i> (Standing Cypress) finest mixed	0, 0	0, 3	1407 » <i>Linaria maroccana</i> crimson violet	3, 2, 0, 3		
1340 $\Delta$ <i>Isolepis gracilis</i> pr. $\frac{1}{8}$ oz. $2\frac{1}{2}$ s, pr. packet 4d	6, 4	0, 6	1408 » <i>hybrida</i> , finest mixed	3, 2, 0, 3		
1342 $\Delta$ <i>Kaulfussia amelloides</i> , blue	6,10	0, 6	1410 » <i>reticulata aureo-purpurea</i>	5, 6, 0, 5		
1343 » <i>alba</i> , white	6, 4	0, 6	1412 $\odot$ <i>Linum grandiflorum verum rubrum</i> (Crimson-Flax)			
1345 » <i>kermesina</i> , crimson	1,10	0, 2	pr. 14 lbs. 0s	1, 8, 0, 2		
1347 $\odot$ <i>Lagurus ovatus</i> (Hare's Tail)	3, 0	0, 3	1413 » <i>roseum</i>	1,10, 0, 2		
1348 $\Delta$ <i>Lantana hybrida</i> , finest French hybrids mixed.	2, 3	0, 2	1414 $\frac{1}{2}$ <i>perenne</i> , blue	1, 9, 0, 2		
1351 $\frac{1}{2}$ <i>Lathyrus latifolius</i> (Perennial Pea), red	8, 2	0, 7	1415 $\frac{1}{2}$ <i>Lobelia cardinalis Queen Victoria</i> $\frac{1}{16}$ oz. 4s			
1352 » <i>albus</i>	8, 2	0, 7	pr. packet 4d	0, 0, 0, 0		
1353 » <i>roseus</i>	8, 2	0, 3	1417 $\odot$ <i>Erinus</i> , blue	5, 6, 0, 5		
1354 » <i>rotundifolius</i> , copper-red	0, 0	0, 3	1418 » <i>compacta alba</i>	11, 0, 0, 10		
<b>○ SWEET PEAS.</b>			1419 » <i>„Goldelse“</i> , new, yellow foliage, blue, pr. $\frac{1}{8}$ oz. 10d.			
<i>(Lathyrus odoratus)</i>			pr. packet 2d	0, 0, 5, 2		
1360 <i>Adonis</i> , light carmine	1, 5	0, 2	1420 » <i>speciosa Crystal Palace compacta</i> , true, ultramarine blue, compact, black-foliage	23, 0, 1, 8		
1362 <i>Aurora</i> , large flowering, flaked orange-salmon	4, 0	0, 4	1426 » <i>Crystal Palace compacta erecta</i> , very compact, blue, elegant	25, 6, 1, 9		
1363 <i>Blanche Burpee</i> , largest pure white	1,10	0, 2	1428 » <i>speciosa</i> (Crystal Palace), slightly compact, black-foliage	9, 0, 0, 8		
1364 <i>Boreatton</i> , very dark maroon	1, 7	0, 2	1429 » <i>superba</i> , deep dark blue with very large white eye	14, 0, 1, 0		
1365 <i>Brilliant</i> , large flowering, bright scarlet	4, 6	0, 4	1430 » <i>compacta</i> (Royal Purple), new, deep dark blue, compact	25, 0, 1, 9		
pr. 14 lbs. 0s			1436 » <i>Prince Bismarck</i> , darkpurple compact (Grashoff).	12, 0, 0, 10		
1366 <i>Butterfly</i> , white, laced with lavender	1, 0	0, 1	1437 » <i>gracilis erecta</i> , blue	8, 2, 0, 7		
1367 <i>Captain Clark</i> , tricolore, white, rose and lilac	1, 0	0, 1	1440 » <i>Emperor William</i> , large-flow, compact, dark blue	22, 0, 1, 6		
pr. 14 lbs. 0s			1446 » <i>Prima Donna</i> , velvet crimson very beautiful, new	0, 0, 1, 5		
1369 <i>Countess</i> , large flowering, pure lavender	4, 6	0, 4	1447 » <i>stricta multiflora</i> , violet	8, 2, 0, 7		
pr. 14 lbs. 0s			1448 » <i>White Lady compacta</i> , new, pure white, compact			
1370 <i>Emily Henderson</i> , pure white, rich-flowering	1,10	0, 2	pr. packet 2d	0, 0, 2, 4		
pr. 14 lbs. 0s			1450 » <i>finest mixed</i>	7, 4, 0, 7		
1371 <i>Grand Blue</i> , pure blue	1,10	0, 2	1456 » <i>ramosa</i> , blue	0, 0, 0, 9		
1372 <i>Invincible carmine</i> (Cardinal), Shining crimson-scarlet	1, 5	0, 2	1460 $\Delta$ <i>Lophospermum scandens</i> , beautiful evergreen climber			
pr. 14 lbs. 0s			1463 $\odot$ <i>Lupinus albo-coccineus</i> , red and white	0, 0, 3, 6		
1373 <i>Invincible scarlet</i> , scarlet	1, 2	0, 2	1464 » <i>Cruikshanksi</i> , white and blue	0,11, 0, 1		
pr. 14 lbs. 0s			1466 » <i>Hartwegi</i> , blue	0, 6, 0, 1		
1374 <i>Katherine Tracy</i> , brilliant pink	2, 9	0, 3	1467 » <i>albus</i>	0,11, 0, 1		
pr. 14 lbs. 0s			1468 » <i>roseus</i>	0,11, 0, 1		
1375 <i>Krown Prinzess of Prussia</i> , flesh-coloured	2, 4	0, 2	1469 » <i>hirsutus blue</i>	0, 6, 0, 1		
pr. 14 lbs. 0s			pr. 14 lbs. 0s			
1376 <i>Maid of Honor</i> , white edged light blue	4, 0	0, 4				
pr. 14 lbs. 0s						
1377 <i>Miss Blanche Ferry</i> , pink an white, early flowering	1, 5	0, 2				
pr. 14 lbs. 0s						
1378 <i>Primrose</i> , light yellow	2, 4	0, 2				
pr. 14 lbs. 0s						
1380 <i>Princess Victoria</i> , pink and cherry rose	2, 4	0, 2				
pr. 14 lbs. 0s						
1381 <i>Queen of the Isles</i> , scarlet, white and purple striped	1,10	0, 2				
pr. 14 lbs. 0s						

No.		per lb.	per oz.	No.		per lb.	per oz.
		s. d.	s. d.			s. d.	s. d.
1470 ♂ <i>Lupinus hirsutus</i> albus . . . . .	pr. 14 lbs. 0s	0, 6	0, 1	Mirabilis <i>Jalappa</i> <i>nana</i> , new Dwarf, green foliage in 7 splendid colours.			
1476 " " <i>ruber</i> . . . . .	pr. 14 lbs. 0s	0, 6	0, 1	Dark carmine, white and yellow, tricolor, white and red, yellow and red, carmine, pure yellow.			
1477 " " <i>hybridus atrocoeruleus</i> , scarlet and white . . . . .	1, 2	0, 2	1589 Each colour separate . . . . .		0, 0	0, 3	
1478 " " <i>insignis</i> , red . . . . .	1, 0	0, 1	1590 Finest mixed . . . . .		1,10	0, 2	
1480 " " <i>superbus</i> , purple and yellow . . . . .	0,10	0, 1	Mirabilis <i>Jalappa</i> , variegated foliage in 5 splendid colours.				
1481 " " <i>mutabilis</i> , blue . . . . .	0, 7	0, 1	White and rose, white, tricolor, red, yellow and rose.				
1484 " " <i>nanus</i> , dark blue . . . . .	1, 7	0, 2	1593 Each colour separate . . . . .		1, 2	0, 2	
1485 " " <i>albus</i> . . . . .	1, 7	0, 2	1594 Finest mixed . . . . .	pr. 14 lbs. 0s	0, 9	0, 1	
1486 ♀ <i>polypylus</i> , finest mixed . . . . .	0,10	0, 1	Mirabilis <i>Jalappa</i> fol. var. Tom Thumb newest dwarf variety of compact bushy habit, yellow foliage in 6 splendid colours.				
1489 ♂ <i>subpumila superbus</i> (Menzies), yellow . . . . .	4, 2	0, 4	White, tricolor, yellow and red, carmine, white and red, dark crimson.				
1490 " " <i>subcarnosus</i> ( <i>texanum</i> ), ultramarine . . . . .	4, 2	0, 4	1599 Each colour separate . . . . .		0, 0	0, 3	
1496 " " annual varieties finest mixed . . . . .	0,11	0, 1	1600 Finest mixed . . . . .		1, 8	0, 2	
1497 ♀ <i>Lychis chalcedonica</i> , scarlet . . . . .	3, 0	0, 3	1606 ♂ <i>Momordica Balsamina</i> (Balsam Apple) . . . . .		3, 8	0, 4	
1498 " " <i>alba</i> . . . . .	3, 8	0, 4	1608 ♀ <i>Montbretia crocosmiaeflora</i> . . . . .		0, 0	1, 2	
1499 " " <i>carnea</i> . . . . .	0, 0	0, 4	1610 ♂ <i>Myosotis alpestris</i> (Forget-me-not), blue . . . . .		6, 0	0, 6	
1500 " " <i>fulgens</i> , scarlet . . . . .	0, 0	1, 0	1611 " " <i>fl. albo</i> . . . . .		6,10	0, 6	
1506 " " <i>Haageana</i> <i>hybrida</i> . . . . .	0, 0	1, 0	1612 " " <i>fl. roseo</i> . . . . .		8, 2	0, 7	
1507 " " <i>viscaria</i> <i>splendens</i> , crimson . . . . .	4, 2	0, 4	1613 " " <i>striatiflora</i> , striped, new . . . . .		7, 4	0, 7	
1508 ♂ <i>Malope grandiflora</i> <i>alba</i> . . . . .	0, 9	0, 1	1614 " " <i>compacta</i> , blue . . . . .		10, 0	0, 9	
1509 " " <i>purpurea</i> . . . . .	0, 9	0, 1	1616 " " <i>alba</i> . . . . .		9, 0	0, 8	
1510 " " <i>rosea</i> (Grashoff) . . . . .	0, 9	0, 1	1617 " " <i>rosea</i> . . . . .		11, 0	0, 10	
1518 " " <i>Martynia formosa</i> . . . . .	3, 8	0, 4	1618 " " <i>foliis aureis</i> , Novelty, with yellow foliage $\frac{1}{8}$ oz. 2d . . . . .				
1520 ♀ <i>Matricaria capensis</i> fl. <i>pleno</i> . . . . .	3, 8	0, 4	pr. packet 1d . . . . .		11, 0	0, 10	
1522 " " <i>eximia crispa</i> fl. <i>pleno</i> . . . . .	7, 4	0, 7	1619 " " <i>nana coerulea</i> , blue . . . . .		11, 0	0, 10	
1523 " " <i>grandiflora</i> fl. <i>pl.</i> , Tom Thumb . . . . .	7, 4	0, 7	1620 " " <i>alba</i> , white . . . . .		11, 0	0, 10	
1525 " " <i>nana</i> fl. <i>pleno</i> . . . . .	8, 2	0, 7	1626 " " <i>robusta grandiflora</i> (Elise Fon- robert) of robust habit large-flowering . . . . .		7, 4	0, 7	
1530 " " <i>Matthiola bicornis</i> (Sweet-scented Stock) . . . . .	1, 8	0, 2	1630 " " <i>Victoria</i> *, First Rang Novelty, Beautiful sky-blue. Very valuable for borders, bouquets and pot culture, pr. packet 1d . . . . .		26, 0	1, 9	
1532 ♂ <i>Maurandia albiflora</i> . . . . .	0, 0	3, 6	1634 " " <i>Victoria</i> *, rubra, flowers rose $\frac{1}{8}$ oz. 5d, pr. packet 1d . . . . .		26, 0	1, 9	
1536 " " <i>Barkleyana grandifl.</i> , blue. pr. packet 2d . . . . .	0, 0	2, 8	1635 " " <i>alba</i> , pure white . . . . .	pr. packet 2d	0, 0	2, 4	
1537 " " <i>purpurea grandiflora</i> , crimson . . . . .	0, 0	2, 8	1636 " " <i>finest mixed</i> . . . . .		8, 2	0, 7	
1540 " " finest mixed . . . . .	0, 0	2, 4	1640 " " <i>dissitiflora</i> , earliest of all, darkblue, large-flowering . . . . .	per $\frac{1}{8}$ oz. 7d	44, 0	3, 0	
1546 ♂ <i>Medeola asparagooides</i> . . . . .	14, 6	1, 0	1641 " " <i>alba</i> , new, pure white . . . . .	pr. $\frac{1}{8}$ oz. 6d, pr. packet 2d	36, 0	2, 4	
1560 ♂ <i>Mesembryanthemum cordifolium</i> fol. <i>variegatis</i> , variegated foliage $\frac{1}{8}$ oz. 8d, pr. packet 3d . . . . .	0, 0	8, 6	1642 " " <i>Perfection</i> , new, large-flowering . . . . .	per $\frac{1}{8}$ oz. 1 $\frac{1}{2}$ d, pr. packet 4d . . . . .	0, 0	8, 6	
1551 " " <i>crystallinum</i> (Ice-Plant) . . . . .	3, 6	0, 3	1644 ♀ <i>palustris semperflorens</i> (True Forget-me-not) . . . . .	pr. packet 2d	0, 0	2, 0	
1552 " " <i>tricolor</i> (Fig-Marigold) . . . . .	5, 6	0, 5	1645 " " <i>fl. albo</i> . . . . .		0, 0	3, 6	
1553 " " <i>tricolor</i> fl. <i>albo</i> . . . . .	5, 6	0, 5	1646 " " <i>grandiflora</i> , "Nymph-Eye", new, large-flowering . . . . .	pr. packet 3d	0, 0	5, 2	
1556 ♂ <i>Mimosa pudica</i> , with sensitive foliage . . . . .	5, 6	0, 5	1650 " " <i>Nemophila Atomaria</i> (Love Grove), white and dark spots . . . . .		0,11	0, 1	
1558 " " <i>Mimulus cardinalis</i> (Monkey flower) . . . . .	0, 0	2, 4	1657 " " <i>crambeoides</i> . . . . .		1, 0	0, 1	
1560 " " <i>cupreus</i> , brilliant copper scarlet . . . . .	0, 0	2, 8	1658 " " <i>oculata</i> . . . . .		1, 0	0, 1	
1562 " " <i>duplex</i> . . . . .	0, 0	4, 8	1659 " " <i>discoidalis</i> , black and white . . . . .		0,11	0, 1	
1564 " " <i>grandiflorus</i> (Clapham's Superb Strain), pr. packet 2d . . . . .	36, 0	2, 4	1660 " " <i>elegans</i> . . . . .		1, 2	0, 2	
1568 " " <i>tigrinus grandiflorus</i> (Novelty Grashoff), large-flowered, suitable for shows and for open ground . . . . .	0, 0	2, 10	1663 " " <i>insignis</i> , bright blue . . . . .	pr. 14 lbs. 9 $\frac{1}{2}$ s	0,10	0, 1	
1569 " " <i>tigrinus grandiflorus duplex</i> (Novelty Grashoff), large flowered, Hose in Hose, extra fine, white beautiful double tubed flowers, very interesting . . . . .	0, 0	2, 10	1664 " " <i>alba</i> . . . . .	pr. 14 lbs. 0s	0,11	0, 1	
1572 " " <i>tigrinus</i> ( <i>pardinus</i> ) . . . . .	18, 3	1, 3	1665 " " <i>marginata</i> , azure and white . . . . .		0,10	0, 1	
1573 " " <i>duplex</i> . . . . .	0, 0	4, 8	1666 " " <i>maculata</i> , white, purple spots . . . . .		0, 7	0, 1	
1574 " " <i>moschatus</i> (Musk-plant) . . . . .	2d	46, 0	1667 " " <i>purpurea</i> , purple, dark spots . . . . .		0, 7	0, 1	
1575 " " <i>quinquevulnerus</i> . . . . .	11, 0	0,10	1670 " " finest mixed . . . . .		0, 9	0, 1	
1576 " " <i>maximus</i> , large flowering . . . . .	13, 8	1, 0					
1580 " " finest mixed . . . . .	0, 0	1, 6					
1582 ♂ <i>Mina lobata</i> , excellent climber, 1000 seeds 1 $\frac{1}{2}$ s, 100 seeds 3d, pr. packet 2d . . . . .	0, 0	2, 8					
<b>© Marvel of Peru.</b>							
Mirabilis <i>Jalappa</i> in 10 very splendid colours.							
Crimson, red, yellow and red, white and red, white, yellow, rose, chamois.							
1584 Each colour separate . . . . .	0,11	0, 1					
1585 Finest mixed . . . . .	0, 9	0, 1					

No.	per lb.	per oz.	No.	per lb.	per oz.
	s. d.	s. d.		s. d.	s. d.
1672 ♂ Nicotiana affinis, new, sweet-scented .....	4, 6	0, 4	1781 ♂ Petunia hybrida Inimitable, white and red .....	17, 4	1, 3
1673 " " atropurpurea grandiflora .....	1, 8	0, 2	1782 " " hybrida Inimitable nana compacta elegan-		
1674 " " macrophylla gigantea, ornamental .....	1, 8	0, 2	tissima, graceful, true, 1/8 oz. 3d, pr. packet 1d	22, 9	1, 6
1675 ♂ D " colossea .. pr. 1/4 oz. 2 1/4s, pr. packet 4d	0, 0	0, 0	1783 " " hybr. Inimitable nana compacta elegantissima fl. pl., extra double, pr. 1000 seeds 1s	0, 0	0, 0
1676 ♂ D " sylvestris, new. Solitary and Group-plant first rang. Flowers pure white, long throat. Height about 5 feet .....	11, 0	0, 10	pr. 1/16 oz. 8 3/4s, pr. packet 5d	0, 0	0, 0
1678 ♂ Nigella damascena fl. pleno (Devil in a bush)..	0, 9	0, 1	1786 " " hybrida grandiflora, saved only from se- lected largest-flowering stage-plants, finest varieties mixed, pr. 1000 seeds 4d	0, 0	40, 0
1680 " " hispanica .....	1, 10	0, 2	1/16 oz. 5 1/2s, pr. packet 3d	0, 0	40, 0
1681 " " alba .....	1, 10	0, 2	1787 " " hybrida grandiflora alba, pr. 1000 seeds 5d	0, 0	35, 0
1682 " " atropurpurea .....	1, 10	0, 2	1/8 oz. 5 1/2s, pr. packet 3d	0, 0	35, 0
1688 " Nycteris capensis, sweet-scented .....	0, 0	0, 8	1788 " " brillantrose .. 1000 seeds 5d	0, 0	35, 0
1690 " Denothera acaulis (taraxacifolia fl. albo), large- flowered dwarf .....	0, 0	1, 0	1789 " " intus aurea, large flowering, with yellow throat, pr. 1000 seeds 8d	0, 0	50, 0
1692 " " bistorta Veitchiana (Evening Primrose) dwarf yellow, with crimson spots .....	2, 4	0, 2	1/16 oz. 4s, pr. packet 4d	0, 0	50, 0
1693 " " Drummondii, yellow .....	3, 8	0, 4	1790 " " kermesina, pr. 1000 seeds 4d	0, 0	35, 0
1694 " " Lamarckiana, bright yellow .....	1, 0	0, 1	1/8 oz. 5s, pr. packet 3d	0, 0	35, 0
1695 ♀ missouriensis (macrocarpa) large-flowered yellow dwarf .....	13, 8	1, 0	1792 " " inimitable, pr. 1000 seeds 5d	0, 0	50, 0
1700 " Onopordum tauricum, ornamental .....	0, 0	0, 8	1/8 oz. 7s, pr. packet 3d	0, 0	50, 0
1701 ♀ Osmunda regalis (Flower-Fern). pr. packet 5d	0, 0	0, 0	1793 " " marginata, pr. 1000 seeds 10d	0, 0	75, 0
1702 ♂ Oxalis rosea (Wood-Sorrel) fine and delicate ..	0, 0	2, 8	1/8 oz. 10s, pr. packet 5d	0, 0	75, 0
1703 " " tropaeoloides, deep yellow, brown leaves..	12, 9	1, 0	1794 " " Princess of Württemberg, very large throat distinctly veined pr. 1000 seeds 9d, 1/16 oz. 5s,	0, 0	75, 0
			pr. packet 4d	0, 0	75, 0
<b>Poppy (Papaver).</b>					
1710 ♀ Papaver nudicaule (alpinum) album, white .....	12, 9	1, 0	1795 " " purpurea, very beautiful, new pr. 1000 seeds 5d, 1/8 oz. 5 1/2s	0, 0	40, 0
1712 " " " luteum, yellow .....	11, 0	0, 10	pr. packet 3d	0, 0	40, 0
1713 " " " aurantiacum, orange .....	11, 0	0, 10	1796 " " venosa .. pr. 1000 seeds 5d	0, 0	35, 0
1714 " " " mixed .....	10, 0	0, 9	1/8 oz. 5s, pr. packet 3d	0, 0	35, 0
1715 ♀ bracteatum, scarlet, large-flowered .....	3, 8	0, 4	1797 " " violacea, pr. 1000 seeds 5d	0, 0	45, 0
1717 " " " orientale, fiery red, large-flowered .....	0, 0	1, 9	1/16 oz. 6s, pr. packet 3d	0, 0	45, 0
1718 ♂ Danebrog, new .....	0, 10	0, 1	1798 " " fimbriata, finest fringed va- rieties mixed, 1/16 oz. 7 1/2s,	0, 0	56, 0
1720 " " " hybrida splendens, new Height 3 1/2 feet, flowers very large, ponceau red with black spots .....	0, 0	2, 8	pr. 1000 seeds 5d	0, 0	78, 0
1726 " " " glaucum, Tulip-Poppy, new, shining scarlet .....	11, 0	0, 10	1799 " " superbissima .. 1000 seeds 9d	0, 0	78, 0
1730 " " " umbrosum, new .....	11, 0	0, 2	1/16 oz. 5 1/2s, pr. packet 4d	0, 0	0, 0
1732 " " " paeoniflorum fl. pleno (Paeony Poppy), in 10 splendid colours, separate .....	1, 3	0, 2	1800 " " " atrosanguinea, very large- flowering, shining dark- blooded with large white throat pr. 1/8 oz. 11 1/2s	0, 0	0, 0
1740 " " " paeoniflorum fl. pleno, finest mixed .....	0, 10	0, 1	pr. 1000s. 10d, pr. pkt. 4d	0, 0	0, 0
1746 " " " Rhoeas fl. pleno (Ranunculus Poppy), finest mixed .....	1, 4	0, 2	1806 " " " fl. pl., large-flowering double extra fine mixed pr. 1000 seeds 2 1/4s	0, 0	0, 0
1750 " " " somniferum fl. pleno (Feather Poppy) in 10 splendid colours, separate .....	1, 3	0, 2	1/16 oz. 26s, pr. packet 6d	0, 0	0, 0
1751 " " " somniferum fl. pleno, finest mixed .....	0, 10	0, 1	1807 " " " fimbri. fl. pleno .. pr. 1000s. 2 1/4s	0, 0	0, 0
1754 ♂ Pelargonium, the finest large-flowering sorts, pr. 100 seeds 1 1/2s, pr. packet 6d	0, 0	0, 0	pr. packet 6d, 1/16 oz. 26s	0, 0	0, 0
1757 " " " Scarlet, splendid mixture, pr. packet 1d	10, 0	0, 9	1808 " " " robusta fl. pl., compact, extrafringed, pr. 1/16 oz. 32s	0, 0	0, 0
1758 " " " Zonale, newest varieties, pr. 100 seeds 1 1/2s, pr. packet 5d	0, 0	0, 0	pr. 1000 seeds 2 1/4s, pr. pack. 6d	0, 0	0, 0
1760 ♂ Pennisetum longistylum (villosum) .....	3, 0	0, 3	1809 " " " robusta fl. pleno, double, of robust habit .. 1/16 oz. 26s	0, 0	0, 0
1762 ♀ Penstemon atropurpureus .....	0, 0	1, 2	pr. 1000 seeds 2 1/4s, pr. packet 6d	0, 0	0, 0
1764 " " " glaber .....	0, 0	0, 8	1810 ♂ The seed of the preceding strain has been obtained by artificially fecundating the very finest single varieties with only the most per- fect double blooms, and will produce about 20	2, 6	0, 3
1766 " " " hybrida, choice mixed .. pr. packet 1d	18, 6	1, 3	—25 per cent of beautiful large double flowers.		
1770 ♂ Perilla nankinensis, ornamental .....	1, 2	0, 2	1811 ♂ Petunia mirabilis (phoenicea) .....	6, 4	0, 6
1771 " " " foliis atropurpureis laciniatis ..	1, 6	0, 2	1812 ♂ Phacelia campanularia. Novelty, shining gentiana blue, very floriferous .. pr. packet 1d	1, 0	0, 1
1772 " " " macrophylla crispa compacta, large- leaved, curled .....	1, 8	0, 2	1813 ♂ congesta ..		
1775 " Petunia hybrida, choice mixed, finest quality ..	12, 9	1, 0			
1776 " " " good quality .....	7, 4	0, 7			
1777 " " " Adonis, new, fiery dark carmine and white throat .. pr. packet 4d	0, 0	17, 0			
1780 " " " Countess of Ellesmere, deep rose, white throat .....	7, 4	0, 7			



No.		per lb.	per oz.	No.		per lb.	per oz.
		s. d.	s. d.			s. d.	s. d.
1996 2	<i>Portulaca grandifl.</i> extra double, finest mixed	1/8 oz. 10d, pr. packet 3d	0, 0 5, 2	2082 2	<i>Reseda odorata grandiflora pumila erecta</i> , rich-flowering	9, 0 0, 8	
2001 »	<i>Primula Auricula</i> , finest varieties, saved from selected plants, 1/8 oz. 2s, pr. packet 5d	0, 0 14, 0	2086 » » » grandiflora Miles' Spiral	2, 4 0, 2			
2002 »	» good quality.....	3d 0, 0 5, 9	2088 » » » Queen Victoria, dark-red	6, 4 0, 6			
2003 2	» <i>cashemiriana</i> (capitata), new.. pr. pkt. 3d	0, 0 8, 6	2095 2 <i>Rheum Queen Victoria</i> (Rhubarb)	1, 2 0, 2			
2004 »	<i>cortusoides</i> (Cortusa-like Primrose).....	18, 0 1, 3	2096 2 <i>Rhodanthus atrosanguinea</i>	38, 0 2, 6			
2005 »	» <i>japonica</i> , New crimson Primrose.....	11, 0 0, 10	2097 » » » maculata	13, 6 1, 0			
2006 »	» <i>obconica</i> , rich-flowering, for pots pr. 1/16 oz. 1s, pr. packet 3d	0, 0 11, 6	2098 » » » alba	14, 6 1, 0			
2010 »	» <i>grandiflora hybrida</i>	0, 0 14, 0	2099 » » » <i>Mangelsi major</i>	13, 6 1, 0			
	pr. 1/16 oz. 11 <sup>1</sup> / <sub>2</sub> s, pr. packet 3d	0, 0 18, 0	2102 2 <i>Ricinus communis major</i> (Palma Christi)	0, 9 0, 1			
2012 2	<i>veris elatior</i> (Taller Primrose) I. quality	22, 0 1, 6	2103 » » » <i>Gibsoni</i>	1, 0 0, 1			
2014 »	» » good quality	14, 0 1, 0	2104 » » » <i>sanguinea</i> (Obermanni)	0, 6 0, 1			
2018 △	<i>chinensis</i> (Chinese Primrose), finest mixed	0, 0 11, 6	2105 » » » <i>zanzibariensis</i> , new varieties with giant leaves	0, 10 0, 1			
2020 »	» <i>fimbriata alba</i> , fringed white pr. 1000 seeds 2s, pr. packet 4d	0, 0 18, 0	2109 » » » finest mixed	0, 9 0, 1			
2024 »	» <i>fimbriata atrosanguinea (coccinea)</i> , new, shining scarlet pr. 1000 seeds 4s, pr. packet 5d	0, 0 68, 0	2110 » » » <i>enormis</i> , new	1, 2 0, 2			
2026 »	» <i>fimbriata kermesina splendens</i> , fringed crimson, 1000 seeds 2 <sup>1</sup> / <sub>2</sub> s pr. packet 4d	0, 0 28, 0	2115 2 <i>Salpiglossis variabilis albo-lutea</i> , yellowish-white	0, 0 0, 7			
2027 »	» <i>fimbriata lilacina albo-marginata</i> pr. 1000 seeds 2 <sup>1</sup> / <sub>2</sub> s, pr. pkt. 5d	0, 0 38, 0	2116 » » » <i>azurea</i> , violet	0, 0 0, 7			
2029 »	» <i>fimbriata purpurea</i> , shining purple pr. 1000 seeds 2 <sup>1</sup> / <sub>2</sub> s, pr. packet 4d	0, 0 25, 0	2117 » » » <i>coccinea</i> , scarlet	0, 0 0, 7			
2030 »	» <i>fimbriata rubra</i> , fringed red pr. 1000 seeds 2 <sup>1</sup> / <sub>2</sub> s, pr. packet 4d	0, 0 28, 0	2118 » » » <i>nigra</i> , black brown	0, 0 0, 7			
2032 »	» <i>fimbriata filicifolia alba</i> , white fringed fern-leaved.. pr. 1000 seeds 3 <sup>1</sup> / <sub>2</sub> s pr. packet 5d	0, 0 56, 0	2119 » » » <i>sulphurea</i> , sulphur yellow	0, 0 0, 7			
2033 »	» <i>fimbriata filicifolia rubra</i> , red fringed pr. 1000 seeds 2 <sup>1</sup> / <sub>2</sub> s, pr. packet 4d	0, 0 35, 0	2124 » » » finest mixed	4, 6 0, 4			
2038 »	» <i>fimbriata</i> , all finest mixed pr. 1000 seeds 2 <sup>1</sup> / <sub>2</sub> s, pr. pkt. 4d	0, 0 25, 0	2128 » » » <i>grandiflora coccinea</i> , large-flowering	0, 0 0, 1			
2040 »	» <i>fimbriata alba fl. pleno</i> , white double pr. 1000 seeds 5s, pr. pack. 5d	0, 0 0, 0	2130 » » » <i>purpurea</i> , purple	0, 0 0, 1			
2042 »	» <i>fimbriata carminea fl. pl.</i> , double pr. 1000 seeds 5s, pr. packet 5d	0, 0 0, 0	2132 » » » <i>rosea</i> , rose	0, 0 0, 1			
2050 2	<i>Pyrethrum hybridum atrosanguineum</i> (Feverfew) pr. 1000 seeds 5s, pr. packet 5d	0, 0 2, 10	2133 » » » <i>sulphurea</i>	0, 0 0, 1			
2051 »	» <i>carneum</i> .....	0, 0 2, 4	2134 » » » <i>violacea</i>	0, 0 0, 1			
2052 »	» <i>roseum</i> .....	0, 0 2, 10	2140 » » » finest mixed	9, 0 0, 8			
2053 »	» finest mixed.....	18, 0 1, 3	2142 » » » <i>nana albo-lutea</i> , dwarf	0, 0 0, 7			
2054 »	» <i>fl. pleno</i> , double, pr. packet 4d	0, 0 22, 0	2143 » » » <i>atrovilacea</i>	0, 0 0, 7			
2060 »	<i>parthenifolium aureum</i> (Matricaria Golden Feather).....	5, 0 0, 5	2144 » » » <i>azurea aureo-venosa</i>	0, 0 0, 7			
2065 »	» <i>selaginoides</i> , fern-leaved, new.....	14, 0 1, 0	2145 » » » <i>coccinea</i>	0, 0 0, 7			
2068 2	<i>Reseda odorata</i> (Mignonette)..... pr. Cwt. 88s	0,11 0, 1	2146 » » » <i>sulphurea</i>	0, 0 0, 7			
2069 »	» <i>grandiflora</i> , large-flowered pr. Cwt. 90s	0,11 0, 1	2150 » » » finest mixed	5, 6 0, 5			
2070 »	» <i>ameliorata</i> , improved pr. 28 lbs. 32s	1, 2 0, 2	2156 2 <i>Salvia argentea</i> , true (Sage)	1,10 0, 2			
2071 »	» <i>aurea Golden Queen</i> .....	4, 6 0, 4	2157 2 <i>coccinea</i>	2, 9 0, 3			
2072 »	» <i>gigantea</i> , Giant golden yellow, Novelty 1898...	18, 0 1, 3	2158 2 <i>coccinea var. „lactea“</i> , pure white (Novelty Grashoff 1888)..... pr. packet 1d	0, 0 0, 7			
2073 »	» <i>Bismarck</i> , new. Improvement of the Machet Varieties..	0, 0 1, 9	2159 △ <i>patens</i> , sky blue very nice, pr. 1/4 oz. 1 <sup>1</sup> / <sub>2</sub> s, pr. packet 3d	0, 0 0, 8			
2074 »	» <i>compacta argentea</i> , new. Flowers nearly white ..	0, 0 2, 3	2160 » » » <i>Roemeriana</i> , dark purple	12, 0 0, 10			
2075 »	» <i>gigantea pyramidalis</i> ..	2, 2 0, 2	2164 » » » <i>Sanvitalia procumbens</i> , yellow and black	4, 6 0, 4			
2076 »	» <i>Grashoff's Red Giant Mignonette</i> , Novelty 1891, very nice ..	8, 2 0, 7	2165 » » » <i>fl. pleno</i> , extra double	7, 4 0, 7			
2077 »	» <i>Machet</i> , new ..	10, 0 0, 9	2168 » » » <i>Saponaria multiflora</i> (Soap-wort) .. pr. 14 lbs. 0s	2, 2 0, 2			
2078 »	» <i>Machet golden yellow</i> ..	12, 0 0, 10	2169 » » » <i>alba</i> .. pr. 14 lbs. 0s	2, 2 0, 2			
2079 »	» <i>Machet-Rubin</i> , new, with large copper scarlet red flower spikes.....	22, 0 1, 6	2170 » » » <i>compacta</i>	2, 6 0, 3			
2081 »	» <i>nana compacta</i> , true.....	4, 6 0, 4	2171 » » » <i>alba</i>	2, 6 0, 3			
			2176 » » » <i>Scabiosa atropurpurea major</i> (Scabious), in 8 splendid varieties separate	1, 3 0, 2			
			2180 » » » <i>atropurpurea major</i> , finest mixed	0,10 0, 1			
			2181 » » » <i>major compacta</i> , finest mixed	1,10 0, 2			
			2182 » » » <i>fl. pl.</i> , extra double finest mixed	2, 3 0, 2			
			2184 » » » <i>„Giant Moor-King“</i> , black brown	2, 3 0, 2			
			2185 » » » <i>grandiflora fiery scarlet</i> , new ..	2, 3 0, 2			
			2190 » » » <i>nana fl. pl.</i> , in 8 splendid colours, sep.	1, 4 0, 2			
			2191 » » » <i>finest mixed</i>	0,11 0, 1			
			2192 » » » <i>fl. pl. Tom Thumb</i> , extra double finest mixed	4, 6 0, 4			
			2196 » » » <i>candidissima</i> , pure-white	0,11 0, 1			
			2198 » » » <i>Schizanthus grandiflorus albus</i>	1,10 0, 2			
			2200 » » » <i>grandiflorus atropurpureus</i>	1,10 0, 2			
			2204 » » » <i>papilionaceus</i>	1,10 0, 2			
			2205 » » » <i>pinnatus</i> , violet	1, 9 0, 2			
			2206 » » » <i>albus</i>	1, 9 0, 2			
			2208 » » » <i>roseus</i>	1,10 0, 2			

No.		per lb.	per oz.	No.		per lb.	per oz.
		s. d.	s. d.			s. d.	s. d.
2209 ⓠ <i>Schizanthus pinnatus pyramidalis</i> Tom Thumb.	2, 9	0, 3		2340 ⓠ <i>Tagetes lucida</i> .....		4, 2	0, 4
2210 » » <i>retusus</i> , scarlet .....	0, 0	0, 3	2342 » » <i>patula fl. aureo pleno</i> (Double French) .....		2, 9	0, 3	
2212 » » <i>albus</i> .....	0, 0	0, 3	2343 » » <i>fl. pl. Liliput</i> , new, small-flowering, very dwarf .....		3, 8	0, 4	
2214 » » finest mixed .....	1, 6	0, 2	2344 » » <i>nana fl. pleno</i> , dwarf brown .....		2, 6	0, 3	
2216 4 <i>Sedum Aizoon</i> , yellow .....	pr. packet 1d	0, 0	2345 » » <i>aurea fl. pl.</i> .....		2, 6	0, 3	
2218 ⓠ <i>coeruleum</i> (Stone-crop) .....	0, 0	4, 0	2346 » » <i>fl. luteo pleno</i> .....		2, 6	0, 3	
2220 4 » <i>spurium</i> , light purple .....	0, 0	1, 5	2348 » » <i>fl. striata fl. pl.</i> , striped .....		3, 0	0, 3	
2224 ⓠ <i>Senecio elegans fl. albo pleno</i> (Double Jacobaea) .....	0, 0	1, 0	2350 » » <i>ranunculoides fl. pleno</i> .....		3, 2	0, 3	
2225 » » <i>fl. atrocinerleo pleno</i> .....	0, 0	1, 0	2356 » » <i>fl. pl. Dwarf varieties</i> finest mixed .....		2, 3	0, 2	
2226 » » <i>fl. cupreо pleno</i> .....	0, 0	1, 0	2358 » » <i>signata pulmilla</i> .....		3, 8	0, 4	
2227 » » <i>fl. lilacino pleno</i> .....	0, 0	1, 0	2360 ⓠ <i>Thunbergia alata</i> .....	pr. packet 1d	0, 0	1, 2	
2228 » » <i>fl. purpureo pleno</i> .....	0, 0	1, 0	2362 » » <i>alata aurantiaca</i> .....	» 1d	0, 0	1, 2	
2229 » » <i>fl. roseo pleno</i> .....	0, 0	1, 0	2363 » » <i>alba</i> .....	» 1d	0, 0	1, 2	
2230 » » <i>fl. rubro pleno</i> .....	0, 0	1, 0	2364 » » <i>Bakeri</i> .....	» 1d	0, 0	1, 2	
2236 » » <i>fl. pleno</i> , finest mixed .....	9, 0	0, 8	2366 » » <i>finest mixed</i> .....		0, 0	0, 9	
2240 » » <i>nana fl. albo pleno</i> .....	0, 0	1, 2	2367 ⓠ <i>Torenia Fournieri superbius</i> , velvet blue and lilac. Splendid pot-plant .....	pr. pkt. 3d	0, 0	5, 9	
2241 » » <i>fl. atrocinerleo pleno</i> .....	0, 0	1, 2	» » <i>Fournieri speciosa</i> Princess Helen of Montenegro see Nov. pr. pack. 6d		0, 0	0, 0	
2242 » » <i>fl. cupreо pleno</i> .....	0, 0	1, 2	» » <i>„The Bride“</i> see Nov. pr. pack. 8d		0, 0	0, 0	
2243 » » <i>fl. coeruleo pleno</i> .....	0, 0	1, 2	2372 ⓠ <i>Baillonii</i> , new .....	pr. packet 4d	0, 0	14, 3	
2244 » » <i>fl. purpureo pleno</i> .....	0, 0	1, 2	2376 ⓠ <i>Trifolium suaveolens</i> , sweet-scented .....		1,10	0, 2	
2245 » » <i>fl. rubro pleno</i> .....	0, 0	1, 2	2377 4 <i>Tritoma Uvaria grandiflora</i> , very effectfull .....		0, 0	0, 9	
2250 » » <i>fl. pleno</i> , finest mixed .....	14, 0	1, 0	2378 ⓠ <i>Tropaeolum canariense</i> (peregrinum) .....		5, 0	0, 5	
2254 » » <i>pomponium fl. pl.</i> , new, purple .....	0, 0	1, 5	2384 » » <i>Lobbianum atropurpureum</i> .....		1,10	0, 2	
2260 ⓠ <i>Setaria alopecuroides</i> .....	0, 8	0, 1	2385 » » <i>Brilliant</i> .....		1,10	0, 2	
2262 » » <i>macrochaeta</i> .....	0, 8	0, 1	2386 » » <i>Cardinal</i> .....		1,10	0, 2	
2263 ⓠ <i>Sicyos angulata</i> .....	2, 0	0, 2	2387 » » <i>Duc de Vivence</i> .....		1,10	0, 2	
2266 » » <i>Silene Armeria</i> (Catchfly), red .....	0,10	0, 1	2388 » » <i>Gean des Batailles</i> .....		2, 0	0, 2	
2268 » » <i>fl. albo</i> .....	1, 2	0, 2	2389 » » <i>Crown Prince of Prussia</i> .....		1,10	0, 2	
2270 4 » <i>orientalis</i> , red .....	1, 4	0, 2	2390 » » <i>Lilli Smith</i> .....		1,10	0, 2	
2272 ⓠ <i>pendula</i> (rosea graeca) .....	0, 6	0, 1	2395 » » <i>Lucifer</i> .....		2, 4	0, 2	
2273 » » <i>alba</i> .....	0, 7	0, 1	2396 » » <i>Mr. Colmet</i> .....		2, 2	0, 2	
2274 » » <i>Bonnetti</i> .....	0, 7	0, 1	2397 » » <i>Napoleon III</i> .....		2, 2	0, 2	
2275 » » <i>ruberrima</i> .....	0, 7	0, 1	2398 » » <i>Spitfire</i> .....		1,10	0, 2	
2277 » » <i>compacta</i> .....	2, 2	0, 2	2399 » » <i>Zanderi nigrum</i> .....		2, 6	0, 3	
2278 » » <i>alba</i> .....	1, 8	0, 2	2400 » » <i>finest mixed</i> .....	pr. 14 lb. 18s	1, 2	0, 2	
2279 ⓠ » <i>ruberrima</i> .....	2, 2	0, 2	2405 ⓠ <i>majus atropurpureum</i> (Nasturtium),				
2280 4 » <i>Schaffta</i> , rose .....	0, 0	1, 5	pr. 1/4 Cwt. 18s		0, 9	0, 1	
2286 ⓠ » annual varieties finest mixed .....	0, 8	0, 1	2406 » » <i>coccineum</i> .....	1/4	0, 9	0, 1	
2290 » » <i>Solanum atropurpureum</i> .....	0, 0	0, 4	2408 » » <i>Dunnett's Orange</i> .....		0, 9	0, 1	
2291 » » <i>Cabylieense argenteum</i> (marginatum) .....	0, 0	0, 5	2409 » » <i>Eduard Otto</i> , lilac .....	pr. 1/4 Cwt. 0s	0,10	0, 1	
2292 ⓠ <i>capsicastrum</i> .....	0, 0	0, 4	2410 » » <i>King Theodore</i> .....		1, 5	0, 2	
2294 ⓠ <i>laciniatum</i> .....	0, 0	0, 4	2412 » » <i>luteum</i> .....		0, 9	0, 1	
2295 » » <i>Melongena fructu albo</i> (Egg Plant) .....	2, 9	0, 3	2413 » » <i>Regelianum</i> .....	pr. 1/4 Cwt. 18s	0, 9	0, 1	
2296 » » <i>fructu coeruleo</i> .....	3, 2	0, 3	2414 » » <i>Scheuermanni</i> .....		0, 9	0, 1	
2298 » » <i>robustum</i> , with brown-yellow leaves .....	0, 0	1, 4	2415 » » <i>coccineum</i> .....		0, 9	0, 1	
2299 4 <i>Spergula pilifera</i> .....	0, 0	4, 0	2408 » » <i>von Moltke</i> , bluish rose, beautiful .....		0,10	0, 1	
2302 ⓠ <i>Spinophyllum speciosa</i> , golden, splendid .....	1,10	0, 2	2425 » » <i>finest mixed</i> .....	pr. Cwt. 51s	0, 7	0, 1	
2306 » » <i>Staficea Bouduelli</i> .....	0,11	0, 1	2426 » » <i>nanum atrocoeruleum</i> .....		0,10	0, 1	
2308 4 » <i>incana</i> (hybrida nana) .....	1, 5	0, 2	2427 » » <i>atropurpureum</i> .....		0,10	0, 1	
2310 ⓠ <i>sinuata</i> .....	0,11	0, 1	2427 » » <i>Aurora</i> , new .....		0,10	0, 1	
2312 » » <i>hybrida</i> .....	0,11	0, 1	2429 » » <i>coccineum foliis aureis</i> , No- velty. Scarlet with golden				
2313 » » <i>Suworowii</i> (Novelty), crimson .....	0, 0	0, 6	yellow foliage .....		0,11	0, 1	
2316 4 <i>Stenactis speciosa</i> .....	1, 4	0, 2	2430 » » <i>coeruleo-roseum</i> .....		0,10	0, 1	
2317 ⓠ <i>Stevia Lindleyana</i> , white .....	0, 0	0, 9	2431 » » <i>Crystal Palace Gem</i> .....		0,10	0, 1	
2318 » » <i>purpurea</i> .....	0, 0	0, 8	2433 » » <i>Dunnett's spotted</i> .....		0,10	0, 1	
2320 02 <i>Stipa pennata</i> (Feather Grass) .....	3, 8	0, 4	2434 » » <i>Empress of India</i> .....		1,10	0, 2	
2324 ⓠ <i>Streptocarpus</i> varieties finest mixed .....			2435 » » <i>General Jacquierot</i> , new, crimson-purple .....				
	pr. 1/4 oz. 7s pr. pkt. 3d		2436 » » <i>Golden King</i> .....		0,11	0, 1	
2326 ⓠ <i>Tagetes erecta fl. aurantiaco pleno</i> (Double Afri- can Marigold) .....	3, 2	0, 3	2437 » » <i>King of Tom Thumbs</i> .....		1,10	0, 2	
2327 ⓠ <i>Tagetes erecta fl. sulphureo pleno</i> .....	3, 2	0, 3					
2328 » » <i>fl. plenissimo</i> , extra double, yellow .....	3, 2	0, 3					
2329 » » <i>nana fl. pleno</i> , dwarf golden .....	4, 0	0, 4					
2330 » » <i>» sulphurea fl. pl.</i> .....	4, 0	0, 4					
2336 » » <i>fl. pleno</i> , finest mixed .....	2, 9	0, 3					

No.	per lb.	per oz.	No.	per lb.	per oz.	
	s. d.	s. d.		s. d.	s. d.	
2438 ♂ <i>Tropaeolum majus nanum</i> King Theodore .....	1, 5	0, 2	2542 ♂ <i>Viola tricolor maxima</i> Lord Beaconsfield, new .....	16, 4	1, 2	
2439 » » <i>majus nanum luteum</i> (yellow) .....	0,10	0, 1	2543 » » <i>maxima Meteor</i> , shining red brown .....	16, 4	1, 2	
2446 » » » <i>Pearl</i> .....	0,10	0, 1	2544 » » » <i>Odier</i> , five-blotched .....	42, 0	2,10	
2447 » » » <i>Prince Henry</i> , new, light yellow, scarlet spotted and marbled .....	0,10	0, 1	2545 » » » <i>Odier „Président Carnot“</i> , new, white with large violet spots .....			
2448 » » » <i>Ruby King</i> .....	1, 4	0, 2		pr. packet 2d	68, 0	4, 8
2450 » » » all finest mixed, pr. 1/4 Cwt. 17s .....	0, 9	0, 1	2546 » » » <i>Odier „Président Carnot yellow ground“</i> , new, yellow with maroon brown spots .....			
2452 ♂ <i>Tunica Saxifraga</i> ( <i>Gypsophila</i> ) .....	2, 4	0, 2		pr. packet 3d	78, 0	5, 4
2453 ♀ <i>Valeriana alba</i> ( <i>Valerian</i> ) .....	1, 4	0, 2	2548 » » » <i>pure-yellow</i> .....	14, 0	1, 0	
2454 » » <i>coccinea</i> .....	1, 4	0, 2	2550 » » » <i>Snow-Queen</i> , pure-white .....	14, 0	1, 0	
2455 » » <i>rubra</i> .....	1, 4	0, 2	2553 » » » <i>velvet black and violet-eyed</i> .....	14, 0	1, 0	
2456 ♂ <i>Venidium calendulaceum</i> .....	3, 8	0, 4	2554 » » » <i>white with eye</i> .....	14, 0	1, 0	
2460 ♂ <i>Verbena Aubletia</i> ( <i>Vervain</i> ), reddish purple .....	3, 3	0, 3	2555 » » » <i>white-bordered</i> .....	14, 0	1, 0	
2465 » » <i>Drummondii</i> .....	3, 8	0, 4	2558 » » » <i>all above varieties finest mixed I. quality</i> .....	12, 0	0, 10	
2466 » » <i>erinoides</i> , new flowers lilac rose .....	0, 0	0, 10	2560 » » » <i>good quality mixed</i> .....	9, 0	0, 8	
2467 » » <i>hybrida auriculæflora</i> , various shades, distinctly white or rose-eyed .....	16, 6	1, 2	2562 » » » <i>Five-blotched Giant</i> ( <i>Cassier</i> ), pr. 1/8 oz. 8d, pr. packet 2d .....	55, 0	3, 8	
2468 » » <i>candidissima</i> , pure white .....	16, 0	1, 2	2563 » » » <i>Cassier hortensiared</i> , light rose with great dark blue spots .....	60, 0	4, 0	
2469 » » <i>coccinea</i> , scarlet .....	18, 0	1, 3	2564 » » » <i>Bugnot's large-blotched Giant</i> , pr. 1/8 oz. 10d, pr. packet 3d .....	78, 0	5, 4	
2470 » » <i>coerulea</i> , blue .....	14, 6	1, 0	2566 » » » <i>Victoria</i> , wine-red large flowering .....	36, 0	2, 4	
2475 » » <i>Defiance</i> , fiery red .....	28, 0	2, 0	2570 » » » <i>Giant Paris Trimardeau</i> , I. quality, finest mixed, pr. 1/8 oz. 3d, pr. packet 1d .....	22, 0	1, 6	
2476 » » <i>striata</i> , Italian striped .....	16, 6	1, 2	2572 » » » <i>Trimardeau atropurpurea</i> , pr. packet 1d .....	27, 0	1, 10	
2477 » » finest mixed I. quality .....	14, 6	1, 0	2573 » » » <i>auricula coloured</i> .....	27, 0	1, 10	
2478 » » <i>extra choice mixed</i> , selected only from the named varieties, very choice .....	36, 0	2, 4	2574 » » » <i>yellow, with eye</i> , pr. 1/8 oz. 6d, pr. pack.2d .....	27, 0	1, 10	
2479 » » finest mixed II. quality .....	9, 0	0, 8	2576 » » » <i>striped</i> .....	27, 0	1, 10	
2484 » » <i>compacta candidissima</i> , pure white, compact, pr. 1/8 oz. 6d, pr. packet 2d .....	0, 0	2,10	2577 » » » <i>Emperor William</i> pr. pack.1d .....	27, 0	1, 10	
2485 » » <i>scarlet, white eyed</i> pr. 1/8 oz. 6d, pr. packet 2d .....	0, 0	2,10	2578 » » » <i>Lord Beaconsfield</i> pr. pack.1d .....	27, 0	1, 10	
2486 » » <i>dark blue</i> pr. 1/8 oz. 5d, pr. packet 2d .....	0, 0	2, 0	2579 » » » <i>Moor-King</i> , black pr. 1/8 oz. 4d, pr. pack.2d .....	32, 0	2, 2	
2488 » » finest mixed .....	0, 0	2, 0	2580 » » » <i>Snow-Queen</i> .....	27, 0	1,10	
2490 » » <i>Mammoth Giant</i> . I. quality finest mixed, see Novelties .....	30, 0	2, 2	2586 » » » <i>violet-blue</i> , pr. 1/8 oz. 4d, pr. pack.1d .....	27, 0	1,10	
2495 » » <i>venosa</i> , rich purple .....	2, 4	0, 2	2587 » » » <i>white, with eye</i> , pr. 1/8 oz. 4d, pr. pack.1d .....	27, 0	1,10	
2500 ♀ <i>Viola cornuta</i> (Violet), blue .....	0, 0	1, 8	2596 ♂ <i>Viscaria cardinalis</i> .....	2, 3	0, 2	
2501 » » <i>alba</i> , white .....	0, 0	1, 5	2597 » » <i>elegans picta</i> , rose and scarlet .....	1,10	0, 2	
2502 » » <i>Perfection</i> , dark blue .....	0, 0	2, 2	2598 » » <i>oculata</i> .....	1, 5	0, 2	
2503 » » <i>lutea</i> .....	4, 0	0, 4	2600 » » <i>nana</i> , dwarf .....	2, 3	0, 2	
2504 » » <i>odorata sempervirens</i> .....	13, 6	1, 0	2605 ♀ <i>Wahlenbergia grandiflora</i> .....	0, 0	0, 9	
2505 » » <i>Empress Augusta</i> , dark blue, excellent for forcing .....	18, 0	1, 3	2606 » » <i>alba</i> , white .....	0, 0	0, 6	
2508 » » <i>the Czar</i> , blue, large-flowering .....	0, 0	2, 4	2608 ♂ <i>Whitlavia grandiflora</i> .....	1, 8	0, 2	
2510 » » <i>fl. albo</i> , white, large-flowering .....	13, 6	1, 0	2610 » » <i>grandiflora alba</i> .....	1, 8	0, 2	
2516 ♂ <i>Viola tricolor maxima</i> Pansies or Heartseases, brown-red varieties .....	13, 0	1, 0	2612 ♂ <i>Wigandia caracasana</i> , ornamental .....	0, 0	1, 3	
2517 » » <i>maxima Cardinal</i> .....	21, 0	1, 5	2616 ♂ <i>Xeranthemum annuum fl. atbo pleno</i> .....	4, 6	0, 4	
2518 » » <i>„Coquette de Poissy“</i> , new, rosy light blue .....	26, 0	1, 9	2617 » » <i>annuum fl. purpureo pleno</i> .....	4, 6	0, 4	
2519 » » <i>darkblue</i> .....	13, 0	1, 0	2618 » » <i>imperiale fl. pleno</i> .....	5, 0	0, 5	
2520 » » <i>Dr. Faust</i> , black .....	13, 0	1, 0	2619 » » <i>atropurpureum plenissimum</i> .....	5, 6	0, 5	
2526 » » <i>Fiery-King</i> , purple and golden yellow .....	21, 0	1, 5	2620 » » <i>superbissimum fl. pleno</i> .....	6, 4	0, 6	
2527 » » <i>Prince Bismarck</i> , goldbronze marbled .....	14, 0	1, 0	2626 » » <i>album fl. pl.</i> , white, extra double .....	6, 4	0, 6	
2530 » » <i>yellow with eye</i> .....	13, 0	1, 0	2628 » » <i>Zea Caragua</i> .....	0, 3	0, 1	
2532 » » <i>striped</i> (Fancy or Belgian) .....	14, 0	1, 0	2630 » » <i>gracilissima variegata</i> .....	0, 6	0, 1	
2533 » » <i>gold-bordered</i> .....	13, 0	1, 0	2632 » » <i>japonica foliis variegatis</i> .....	14 lbs. 5s	0, 5	
2534 » » <i>gloriosa perfecta</i> .....	14, 0	1, 0	2634 » » <i>Zinnia elegans single</i> , finest mixed .....	2, 0	0, 2	
2535 » » <i>light-blue</i> .....	15, 6	1, 2				
2536 » » <i>Emperor Frederic</i> , Novelty .....	14, 0	1, 0				
2540 » » <i>Emperor William</i> , bluish violet .....	14, 0	1, 0				
2541 » » <i>auricula coloured</i> .....	13, 0	1, 0				

*Zinnia elegans* fl. pleno, quite extra double.  
*Golden*, *scarlet*, *lilac*, *purple*, *white*, *yellow*, *rose*, *carmine*.

No.		per oz.	s. d.	s. d.
2640	Each colour separate	7, 3	0, 7	
2656	Finest mixed	4, 6	0, 4	
Zinnia elegans pumila fl. pleno, Dwarf, double. White, golden, purple, scarlet, lilac, sulphur yellow.				
2660	Each colour separate	0, 0	0, 6	
2670	Finest mixed	5, 6	0, 5	
2676 Zinnia elegans robusta grandiflora plenissima, very large-flowering in different colours.	6, 4	0, 6		
2678 Zinnia elegans Liliifl. fl. pl., new, small flowering, Dwarf double, finest mixed	12, 0	0, 10		
2680 ⓠ Zinnia Haageana (spec. Mexico)	5, 0	0, 5		
2686 ⓠ » fl. pleno	18, 0	1, 3		
2688 ⓠ » » pumila fl. pl. (Novelty Grashoff 1891)	22, 6	1, 6		

## SOME PALM SEEDS.

No.		s. d.
2706 Brahea filamentosa (Pritchardia filifera)	1000 seeds	5, 0
	100 "	0, 9
2708 Chamaerops elegans	1000 seeds 8s, 100 "	1, 0
2709 » excelsa (Fortunei)	1000 " 2s, 100 "	0, 4
2710 » humili	pr. lb. 11d, pr. oz.	0, 1
2711 Cocos australis	100 seeds	2, 6
2712 » Weddelliana	100 "	3, 0
2714 Corypha australis (Livistona)	1000 seeds 14s, 100 "	1, 10
2715 Kentia Balmoreana	100 " 3s, 10 "	0, 5
2716 Latania borbonica (Livistona sinensis)	1000 "	6, 0
	100 "	0, 9
2718 Pandanus utilis	1000 seeds 32s, 100 "	3, 8

Collection of some recommendable  
Greenhouse Plants.

No.		per oz.	s. d.	s. d.
2730 Abutilon hybridum mixed	pr. packet	0, 4	11, 6	
2736 Adiantum Capillus Veneris	"	0, 7	0, 0	
2737 Adiantum gracillimum	"	0, 7	0, 0	
2739 Aralia Sieboldi 10000 seeds 10s, 1000 seeds 1 $\frac{1}{4}$ s, 100 seeds 0, 3	0, 0			
2740 Blechnum gracile	pr. packet	0, 7	0, 0	
2741 Cyperus alternifolius	"	0, 3	1, 0	
2742 Dracaena australis (Cordyline)	1000 seeds 3 $\frac{1}{2}$ s, 100 seeds 0, 6	0, 0		
2744 » congesta	1000 " 9s, 100 "	1, 0	0, 0	
2746 » Draco	pr. lb. 9s, 1000 " 9s, 100 "	1, 0	0, 0	
2747 » indivisa	10000 " 9s, 1000 "	1, 2	0, 0	
2748 Ficus elastica	1000 " 2 $\frac{1}{2}$ s, 100 "	0, 4	0, 0	
2749 Grevillea robusta	pr. packet	0, 1	1, 9	
2751 Imantophyllum (Clivia) minutum hybridum grandiflorum	100 seeds 16s, 10 seeds 1,10	0, 0		
2753 Musa Ensete	100 " 5s, 10 "	0, 8	0, 0	
2754 Phormium tenax	1000 " 3s 0d, 100 "	0, 5	0, 0	
2755 » tenax fol. varieg.	1000 " 6s, 100 "	0, 9	0, 0	
2756 Pteris cretica albo-lineata	pr. packet	0, 6	56, 0	
2757 longifolia	"	0, 5	42, 0	

ASSORTMENTS IN COLLECTIONS OF SEVERAL PRINCIPAL  
GERMAN FLOWER-SEEDS IN SEALED PACKETS.

Arranged with utmost attention, and not to be surpassed in quality.

No.		5 varieties, separate	pr. Collection		pr. 10 Collections		pr. 100 Collections	
			s. d.	s. d.	s. d.	s. d.	s. d.	s. d.
2780 ⓠ Acacias		5 varieties, separate	0	5	3	4	27	0
2781 ⓠ Ageratum	6 "	0	6	4	0	33	0	
2782 » Amaranthus	8 "	0	6	4	0	33	0	
2783 » Aster, Quilled German, extra double	12 "	0	6	4	0	33	0	
2784 » » "	6 "	0	3	2	0	16	8	
2785 » » Globe-flowered, extra double	12 "	0	6	4	0	33	0	
2786 » » "	6 "	0	3	2	0	16	8	
2787 » » Pyramidal, extra double	12 "	0	8	5	4	44	0	
2788 » » "	6 "	0	4	2	8	22	0	
2790 » » Dwarf-German, extra double	12 "	0	8	5	4	44	0	
2796 » » "	6 "	0	4	2	8	22	0	
2797 » » Boltze's New Dwarf-Bouquet, extra double	12 "	0	10	6	8	55	0	
2798 » » "	6 "	0	5	3	4	28	0	
2800 » » Truffaut's imbricated Pompon, extra double	12 "	0	10	6	8	55	0	
2802 » » "	6 "	0	5	3	4	27	0	
2803 » New Dwarf Large-flowering Chrysanthemum, extra double	18 "	1	3	10	0	88	0	
2804 » » "	12 "	0	10	6	8	55	0	
2805 » » "	6 "	0	5	3	4	27	0	
2808 » » » Peony flowered Perfection, extra double	12 "	0	10	6	8	55	0	
2809 » » » "	6 "	0	5	3	4	27	0	

No.

						pr. Collection	pr. 10 Collections	pr. 100 Collections			
						s.	d.	s.	d.	s.	d.
2810	○	Aster, Coccardeau or Crown-Paeony, extra double	.....	8	varieties, separate	0	6	4	0	33	0
2812	"	" New Victoria, extra double	.....	18	"	1	10	14	8	122	0
2813	"	" "	.....	12	"	1	0	8	0	66	0
2814	"	" "	.....	6	"	0	6	4	0	33	0
2820	"	" Dwarf-Victoria, extra double	.....	10	"	1	0	8	0	66	0
2822	"	" Victoria Hedgehog or Needle, extra double	.....	10	"	1	0	8	0	66	0
2826	"	" Jewel or Ball	.....	6	"	0	5	3	4	27	0
2828	"	Mignon	.....	6	"	0	5	3	4	27	0
2829	"	New Improved Rose-Paeony, extra double	.....	12	"	0	10	6	8	55	0
2830	"	" "	.....	6	"	0	5	3	4	28	0
2835	"	" Paeony-flowered Globe, Uhlund, extra double	.....	12	"	0	8	5	4	44	0
2836	"	" "	.....	6	"	0	4	2	8	22	0
2838	"	" Schiller, extra double	.....	8	"	0	5	3	4	28	0
2840	"	" Shakespeare Dwarf, extra double	.....	8	"	0	6	4	0	33	0
2841	"	" German Emperor, extra double	.....	12	"	1	3	10	0	83	0
2842	"	" "	.....	6	"	0	8	5	4	44	0
2844	"	Grashoff's new Improved Large-flowering Paeony-Perfection, extra double	.....	8	"	1	3	10	0	83	0
2845	"	" new Improved Large-flowering Paeony-Perfection	.....	12	"	0	10	6	8	55	0
2846	"	" "	.....	6	"	0	5	3	4	27	0
2848	"	Comet, extra double	.....	8	"	0	10	6	8	55	0
2850	"	" Improved-Giant	.....	8	"	0	8	5	4	44	0
2852	"	Largest-flowering Dwarf Queen, extra double	.....	6	"	0	8	5	4	44	0
2854	"	Washing'on, extra double	.....	8	"	0	9	6	0	50	0
2855	"	Queen of the Market	.....	8	"	0	5	3	4	27	0
2856	"	Non Plus Ultra	.....	6	"	0	8	4	0	33	0
2860	○	Balsams Camellia-flowered, extra double	.....	8	"	0	8	5	4	44	0
2861	"	"	.....	4	"	0	4	2	8	22	0
2862	"	Rose-flowered	.....	12	"	0	9	6	0	50	0
2863	"	" "	.....	6	"	0	5	3	4	27	0
2864	"	Dwarf	.....	12	"	0	8	5	4	44	0
2865	"	"	.....	6	"	0	4	2	8	22	0
2866	"	Dwarf Camellia-flowered	.....	6	"	0	4	2	8	22	0
2870	△	Begonia, large-flower-bulb-vars	.....	8	"	1	4	10	8	88	0
2872	○	Bellflower (Campanula) annual	.....	4	"	0	4	2	8	22	0
2873	2	" perennial	.....	8	"	0	8	5	4	44	0
2874	△○	Calceolarias	.....	5	"	0	10	6	8	55	0
2875	○	Candytuft (Iberis)	.....	6	"	0	4	2	8	22	0
2876	"	Calliopsis (Coreopsis)	.....	10	"	0	5	3	4	27	0
2880	2	Carnations (Dianthus Caryophyllus), pot-seed	.....	12	"	2	0	16	0	133	0
2882	"	Catchfly (Silene)	.....	8	"	0	5	3	4	27	0
2883	"	Celosia pyramidalis plumosa	.....	4	"	0	4	2	8	22	0
2884	"	Centaury (Centaurea)	.....	8	"	0	6	4	0	33	0
2885	"	Centranthus	.....	4	"	0	3	2	0	16	8
2886	"	China imperial and Hedewig's Pink (Dianthus chinensis)	.....	12	"	0	8	5	4	44	0
2887	"	" "	.....	6	"	0	4	2	8	22	0
2890	"	Clarkias	.....	12	"	0	8	5	4	44	0
2891	"	Cockscomb (Celosia cristata) Dwarf	.....	8	"	0	8	5	4	44	0
2892	"	Chrysanthemum	.....	8	"	0	5	3	4	27	0
2893	○△	Cinerarias	.....	6	"	0	10	6	8	55	0
2895	○	Collinsias	.....	6	"	0	4	2	8	22	0
2896	2	Columbine (Aquilegia)	.....	6	"	0	5	3	4	28	0
2898	"	Convolvulus minor	.....	6	"	0	3	2	0	16	8
2899	2○	" major (Ipomoea purpurea)	.....	12	"	0	6	4	0	33	0
2902	"	"	.....	6	"	0	3	2	0	16	8
2904	2	Escholtzias	.....	6	"	0	4	2	8	22	0
2905	○	Fig Marigold (Mesembrianthemum)	.....	4	"	0	4	2	8	22	0
2906	2	Forget-me-not (Myosotis alpestris)	.....	12	"	0	10	6	8	55	0
2907	"	" "	.....	6	"	0	5	3	4	28	0
2908	○△	Flowering Reed (Canna)	.....	4	"	0	6	4	0	33	0
2909	○2	Gaillardias	.....	4	"	0	4	2	8	22	0
2910	○	Gedotias	.....	12	"	0	6	4	0	33	0
2912	"	Heartsease, Pansy (Viola tricolor maxima)	.....	18	"	1	6	12	0	100	0
2914	"	"	.....	12	"	1	0	8	0	66	0

No.					pr. Collection	pr. 10 Collections		pr. 100 Collections	
						s.	d.	s.	d.
2915	④	Heartsease, Pansy ( <i>Viola tricolor maxima</i> )		6 varieties, separate	0	6	4	0	33 0
2916	"	"	"	Trimardeau	8	"	0	10	6 8
2918	"	<i>Helichrysum monstrosum</i> , extra double		6	"	0	5	3	27 0
2919	"	"	<i>nanum</i> , extra double	6	"	0	5	3	27 0
2920	24	Hollyhocks ( <i>Althaea rosea fl. pleno</i> ), Chaters, extra double		6	"	0	9	6	0 50
2926	④	<i>Jacobaea</i> , extra double Groundsel ( <i>Senecio elegans fl. pl.</i> )		6	"	0	8	5	4 44
2927	"	"	Dwarf Groundsel ( <i>S. eleg. nana fl. pl.</i> )	6	"	0	8	5	4 44
2928	④	Ipomeoas		6	"	0	6	4	0 33
2929	"	Larkspurs, Double Tall German Rocket ( <i>elatior</i> )		8	"	0	6	4	0 33
2930	"	"	Ranunculi-flowered	6	"	0	4	2	8 22
2934	"	"	Stock-flowered Tall Branching	8	"	0	5	3	4 28
2935	"	"	New Imperial Branching	6	"	0	4	2	8 22
2936	"	"	Dwarf German Rocket ( <i>Hyacinth-fl.</i> )	10	"	0	6	4	0 33
2937	"	"	"	5	"	0	3	2	0 16
2938	24	"	( <i>Perennials</i> )	4	"	0	4	2	8 22
2940	④	Leptosiphon		4	"	0	3	2	0 16
2942	"	Lobelia <i>Erinus</i>		12	"	0	10	6	8 55
2943	"	"		6	"	0	5	3	4 27
2944	"	Lupinus ( <i>Annuals</i> )		12	"	0	6	4	0 33
2946	"	"		6	"	0	3	2	0 16
2947	24	Lychnis		6	"	0	6	4	0 33
2950	④	Marigold ( <i>Tagetes</i> ), extra double		12	"	0	9	6	0 50
2951	"	"		6	"	0	5	3	4 28
2952	"	Marvel of Peru ( <i>Mirabilis Jalapa</i> )		8	"	0	5	3	4 28
2953	"	"	"	6	"	0	4	2	8 22
2954	"	"	"	6	"	0	4	2	8 22
2955	"	"	"	5	"	0	3	2	0 16
2956	"	"	"	6	"	0	4	2	8 22
2960	④	Maurandias		4	"	0	6	4	0 33
2962	④	Mignonette ( <i>Reseda odorata</i> )		8	"	0	6	4	0 33
2963	"	Monkey-Flower ( <i>Mimulus</i> )		10	"	0	10	6	8 55
2964	"	"		5	"	0	5	3	4 27
2965	"	Nemophilas		10	"	0	5	3	4 27
2966	"	Nightshade ( <i>Solanum</i> )		6	"	0	6	4	0 33
2968	"	Palma Christi ( <i>Ricinus</i> )		4	"	0	4	2	8 22
2969	"	Petunia <i>hybrida</i> , single		4	"	0	4	2	8 22
2970	"	"	Largest-flowering, single	12	"	1	4	10	8 88
2972	"	"	"	6	"	0	8	5	4 44
2975	"	Phlox <i>Drummondii</i>		12	"	0	10	6	8 55
2976	"	"		6	"	0	5	3	4 28
2977	"	"	grandiflora	10	"	0	10	6	8 55
2978	"	"	<i>nana compacta</i> , dwarf vars.	10	"	1	0	8	0 66
2979	"	"	"	6	"	0	8	5	4 44
2984	"	"	<i>cuspidata</i> , "Star of Quedlinburgh"	10	"	1	0	8	0 66
2985	"	"	<i>grandiflora</i> , "Star of Quedlinburgh"	10	"	1	3	10	1 83
2986	"	Poppy <i>Papaver somniferum</i> fl. pleno extra double		10	"	0	5	3	4 27
2987	"	"	<i>paeoniflorum</i> fl. pleno extra double	10	"	0	5	3	4 27
2988	④	Primrose, Chinese ( <i>Primula chinensis</i> )		8	"	1	0	8	0 66
2989	"	"	"	4	"	0	6	4	0 33
2994	④	Purslane ( <i>Portulaca</i> ) fine extra double large-flowering		6	"	0	6	4	0 33
2995	"	"	single	8	"	0	5	3	4 28
2997	"	Salpiglossis <i>variabilis</i>		5	"	0	4	2	8 22
2998	"	"	<i>nana</i> , Dwarf	5	"	0	4	2	8 22
2999	"	"	<i>grandiflora</i> , large-flowering	5	"	0	4	2	8 22
3000	24	Sage ( <i>Salvia</i> ) annuals and perennials		5	"	0	5	3	4 28
3002	④	Scabious ( <i>Scabiosa</i> ), Tall		6	"	0	4	2	8 22
3004	"	"	Dwarf, extra double	8	"	0	5	3	4 28
3005	"	Schizanthus		8	"	0	6	4	0 33
3006	"	Snaps Dragon, <i>Antirrhinum majus</i> Tall		10	"	0	8	5	4 44
3007	"	"	<i>majus nanum</i>	10	"	0	10	6	8 55
3008	"	"	"	10	"	0	10	6	8 55
3010	"	Stock, Dwarf German Ten week, pot-seed.		30	"	1	8	13	4 110
3112	"	"	"	24	"	1	4	10	8 88
3115	"	"	"	12	"	0	8	5	4 44
3116	"	"	"	6	"	0	4	2	8 22

No.							pr. Collection	pr. 10 Collections	pr. 100 Collections	
							s.	d.	s.	d.
3120	○	Stock, Dwarf German	Wallflower-leaved, pot-seed.....		12	varieties, separate	0	8	5	4
3124	"	"	"	"	6	"	0	4	2	8
3126	"	"	German Largest-flowering, pot-seed.....		30	"	1	10	14	8
3127	"	"	"	"	24	"	1	6	12	0
3128	"	"	"	"	12	"	0	10	6	8
3129	"	"	"	"	6	"	0	5	3	4
3130	"	"	"	Wallflower-leaved, pot-seed..	6	"	0	5	3	4
3131	"	"	"	Pyramidal, pot-seed.....	12	"	0	10	6	8
3132	"	"	"	"	6	"	0	5	3	4
3134	"	"	"	Dwarf, pot-seed..	12	"	1	0	8	0
3135	"	"	"	"	6	"	0	6	4	0
3136	"	"	"	Tree-Giant Tenweek, pot-seed	12	"	0	10	6	8
3137	"	"	"	"	6	"	0	5	3	4
3140	"	"	"	Dresden, pot-seed.....	8	"	0	8	5	4
3146	"	"	"	Victoria Bouquet, pot-seed..	6	"	0	6	4	0
3147	○	"	"	Perpetual-Emperor	8	"	1	0	8	0
3148	"	"	"	"	4	"	0	6	4	0
3149	"	Autumnal or Intermediate,	pot-seed.....		8	"	1	0	8	0
3150	"	"	"	"	4	"	0	6	4	0
3156	"	Winter, Queen or Brompton	"		8	"	0	10	6	8
3157	"	"	"	"	4	"	0	5	3	4
3158	"	Cockade or Tree-Giant	Cape Winter, pot-seed.....		6	"	0	6	4	0
3159	"	Sunflower (Helianthus).....			6	"	0	4	2	8
3160	"	Sweet-Pea (Lathyrus odoratus).....			18	"	0	9	6	0
3166	"	"	"		12	"	0	6	4	0
3167	"	"	"		6	"	0	3	2	0
3168	♀	Sweet-William (Dianthus barbatus)			6	"	0	6	4	0
3169	○	Tropaeolum majus (Nasturtium).....			8	"	0	5	3	4
3170	"	"	"	nanum Dwarf	12	"	0	8	5	4
3172	"	"	"	"	6	"	0	4	2	8
3174	○	Lobbianum.....			12	"	0	10	6	8
3175	"	"	"		6	"	0	5	3	4
3176	○	Vervains (Verbenia hybrida).....			6	"	0	8	5	4
3178	♀	Violet (Viola) Sweet and Horned			6	"	0	8	5	4
3180	♂	Wallflower, German, extra double	Tall and Dwarf Tree		6	"	0	9	6	0
3184	"	"	Tall and Dwarf Branching		6	"	0	9	6	0
3185	○	Xeranthemum.....			6	"	0	4	2	8
3186	"	Zinnia elegans fl. pleno, extra double			8	"	0	6	4	0
3187	"	"	"	pumila, extra double Dwarf	6	"	0	5	3	4
3188	Climbers				12	"	0	9	6	0
3189	"				6	"	0	5	3	4
3193	Everlastings				12	"	0	9	6	0
3194	"				6	"	0	5	3	4
3195	Ornamental Grasses				12	"	0	8	5	4
3196	"				6	"	0	4	2	8
3200	"	Gourds			12	"	0	8	5	4
3206	"				6	"	0	4	2	8
3208	Perennials Flower-Seeds				24	"	1	0	8	0
3209	"	"			12	"	0	6	4	0
3210	"	"	Borders.....		8	"	0	10	6	8
3216	Collection of Flower-Seeds (Annuals)				100	"	4	0	32	0
3217	"	"	"		50	"	2	0	16	0
3218	"	"	"		24	"	1	0	8	0
3220	"	"	"		12	"	0	6	4	0
3226	"	"	Borders (Annuals).....		12	"	0	8	5	4
3227	"	"	"		6	"	0	4	2	8
3228	"	"	Ornamental-foliated		12	"	1	0	8	0
3229	"	"	"		6	"	0	6	4	0
3235	"	"	for pots		12	"	1	0	8	0
3236	"	"	"		6	"	0	6	4	0

From ten collections upwards to 40 being charged at the rate of Ten, from 40 upwards at the rate of Hundred.

# New and Choice Flower Seeds.

Prices net without reduction.

**Dwarf Largest flowering Chrysanthemum Aster.** Light Azure blue. **Novelty Grashoff 1899/1900.** New distinct color of this beautiful Variety of Aster.

pr. 100 packets 30s., pr. 10 packets 4s., pr. packet 6d.

**Triumph Aster, White turning to rose.** **Novelty Grashoff 1899/1900.** Beautiful new bright color, blooming white, turning afterwards to a nice rose.

pr. 100 packets 36s., pr. 10 packets 4s. 3d., pr. packet 6d.

**Model Aster, darkblue.** **Novelty Grashoff 1899/1900.** A new splendid pure darkblue color. Height of the plant 12 inches, forming compact pillar like bouquets.

pr. 100 packets 30s., pr. 10 packets 4s., pr. packet 6d.

**Dahlia variabilis "Fire King".** **Novelty Grashoff 1899/1900.** A single flowering pure scarlet Dahlia. The plant forms nice robust bushes of great and dense ramifications. Height about 4 feet. The 3 to 4 inches large well formed numerous flowers of pure scarlet color are born on long stalks free above the green foliage, blooming from June until killed by frost. Splendid for groups, borders and especially valuable for florist purposes.

pr. 100 packets 32s., pr. 10 packets 4s., pr. packet 6d.

**Dahlia variabilis "Goldelse".** **Novelty Grashoff 1899/1900.** A fit companion to the preceding variety of pure golden yellow flowers, measuring 3 inches across. Height of the plant about 4 feet. Very valuable for cut flower growers.

pr. 100 packets 36s., pr. 10 packets 4s. 3d., pr. packet 6d.

**Dahlia hybrida "Excelsior".** **Novelty for 1898/1899.** Of the same habit as that of a single Cactus Dahlia but differing considerably in form of the flower. The petals of this novelty are rather long, slightly curled or curved, thus giving the flower a curly loose peculiar appearance.

pr. oz. 5s. 9d., pr. 1/8 oz. 10d.

pr. 100 packets 16s., pr. 10 packets 1s. 10d., pr. packet 3d.

**Nicotiana sylvestris.** **Novelty 1897.** Height about 4 to 5 feet. A superb decorative plant of robust branching habit and luxuriant dark green foliage. The very long pendulous tubular flowers of pure white color, about 3 to 4 inches long are born in circular clusters on strong spikes above the foliage. Well adapted for borders and solitary plants.

pr. lb. 11s., pr. oz. 10d.

pr. 100 packets 6s., pr. 10 packets 9d., pr. packet 1d.

**Cineraria hybrida foliis variegatis.** **White-Various Leaved Cineraria.** **Novelty Grashoff for 1899.** The plant is a robust bush of 12 to 16 inches high, covered from the base partly with white variegated and partly with marbled foliage. This is likewise specially valuable for market and ornamental purposes.

pr. 100 packets 30s., pr. 10 packets 4s., pr. packet 6d.

**Model Aster, white.** **Novelty Grashoff for 1899.** The plant attains a height of 8 to 12 inches forming a compact pillar like bouquet covered from the base to the top with flowers.

pr. oz. 8s., pr. 1/8 oz. 1s. 3d.

pr. 100 packets 20s., pr. 10 packets 2s. 6d., pr. packet 4d.

**Ostrich-Feather Aster, Pure-white.** Growth candelabra like, flowers pure white, very much curled, resembling a large Japanese Chrysanthemum.

pr. lb. 40s., pr. oz. 2s. 9d.

pr. 100 packets 10s., pr. 10 packets 1s. 3d., pr. packet 2d.

**Dwarf Comet Aster "Perfection", Pure-white.** Dwarf Variety of the well known white Comet Aster. Height about 7 inches. Flowers brilliant white much curled and very large. An extraordinarily early bloomer.

pr. lb. 46s., pr. oz. 3s. 2d.

pr. 100 packets 10s., pr. 10 packets 1s. 3d., pr. packet 2d.

**Hohenzoller Aster, "Pure White".** The grower recommends this novelty as a great improvement upon the white giant Comet Aster. Flowers extraordinarily large and pure white.

pr. oz. 5s. 2d., pr. 1/8 oz. 10d.

pr. 100 packets 12s., pr. 10 packets 1s. 6d., pr. packet 3d.

**Triumph-Aster "Darkblue".** A dark blue color with splendid satin like shine.

pr. 100 packets 36s., pr. 10 packets 4s. 3d., pr. packet 6d.

**Triumph-Aster "Dark purple".** New superb shining color. Flowers exactly the same as the Peony type.

pr. 100 packets 60s., pr. 10 packets 7s., pr. packet 10d.

**New Large-flowering Queen of Dwarfs Aster "Brilliant Rose".** Of splendid shining rose color turning to zinnabar towards the centre.

pr. 100 packets 60s., pr. 10 packets 7s., pr. packet 10d.

**Dwarf Comet Aster Perfection "Rose".** Possesses the same qualities as the white variety introduced last year.

pr. 100 packets 42s., pr. 10 packets 4s. 6d., pr. packet 6d.

**Comet Aster "Whitish Lavender".** Curious color flowering first white turning afterwards to a whitish lavender.

pr. 100 packets 36s., pr. 10 packets 4s., pr. packet 6d.

**Giant Victoria Aster "Snow White".** Of rather robust growth. The enormous snow white flowers about 5 inches across, are of elegant form.

pr. 100 packets 42s., pr. 10 packets 5s., pr. packet 7d.

**Ostrich-feather Aster, Crimson, Rose White turning to Rose.** Three new colors of this splendid type. Each color separate.

pr. 100 packets 40s., pr. 10 packets 4s. 6d., pr. packet 6d.

**Begonia semperflorens "King of Zulus".** Black Begonia. Of compact growth. In the open ground the foliage is of a dazzling dark black-red color, under other conditions it is green. Flowers a brilliant red, stamens golden yellow. Especially adapted for market purposes and grouping.

pr. 100 packets 30s., pr. 10 packets 3s. 6d., pr. packet 5d.

**Largest flowering Winter or Brompton Stock "Empress Elizabeth".** Resembling in habit the tall tree Wallflower. The large flowers are of shining carmine color. Very valuable for cut flowers.

pr. 100 packets 60s., pr. 10 packets 7s., pr. packet 10d.

**Calendula officinalis fl. pl. "Favorite".** Flowers of pure light sulphur yellow color, striped with a creamy white. The lightest color in the Calendula off. variety.

pr. 100 packets 40s., pr. 10 packets 5s., pr. packet 7d.

**Gloxinia hybrida grandiflora "Coquette".** Quite distinct from all other Gloxinias as all flowers of blue or red shining are yellow throated, in addition to this, nearly all the flowers are tricolored.

pr. 100 packets 45s., pr. 10 packets 5s., pr. packet 8d.

**Papaver nudicaule sulphureum.** A new variety of the well known Siberia-Poppy. The flowers are of a dull sulphur yellow color.

pr. 100 packets 30s., pr. 10 packets 3s. 6d., pr. packet 5d.

**Reseda odorata grandiflora "Goliath".** The raiser qualifies this mignonette as one of the most red shining variety. The flower spikes about 7 inches large are densely covered with blossoms.

pr. 100 packets 40s., pr. 10 packets 4s. 6d., pr. packet 6d.

**Salpiglossis variabilis superbissima.** New Emperor Salpiglossis. Growth pillar like, rather robust. The splendidly marked flowers are considerably larger than those of the old grandiflora variety. All colors mixed.

pr. 100 packets 15s., pr. 10 packets 1s. 10d., pr. packet 3d.

**Salvia splendens "Silverspot".** Foliage dark green with sulphur yellow or creamy white spots. Flower spikes of an intense scarlet color.

Excellent for pot culture and groups.

pr. 100 packets 70s., pr. 10 packets 8s., pr. packet 1s.

**Torenia Fournieri speciosa Princess Helen of Montenegro.** Valuable novelty of robust elegant growth. Unfailing new giant flowering race with large china-blue flowers, with deep indigo-blue blotches. Excellent for market purposes and decorative plants.

pr. 100 packets 40s., pr. 10 packets 5s., pr. packet 8d.

**Torenia Fournieri speciosa "The Bride".** A fit companion to the preceding variety differing only by its pure white upper lip, whilst the under lip and side petals are of a delicate pink, the bottom of the throat being golden yellow.

pr. 100 packets 50s., pr. 10 packets 6s., pr. packet 9d.

**Viola tricolor maxima "Variabilis".** New valuable variety. The principal colors are chamois, saffron rose and Terracotta, all with violet eye.

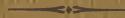
pr. 100 packets 42s., pr. 10 packets 5s., pr. packet 7d.

**Viola tricolor maxima "Germania".** Of very robust growth and surprising large foliage, flowers extremely large, five blotched, slightly curled on the border. This variety contains many dark colors.

pr. 100 packets 45s., pr. 10 packets 5s., pr. packet 7d.

# Varieties of *Helianthus cucumerifolius* for 1899/1900.

Prices net without reduction.



The *Helianthus cucumerifolius* varieties are besides the double flowered *Cactus Dahlia* undoubtedly of first rank for cut flowers and therefore unequalled for florist and decorative purposes as well as for solitary plants.

By rigorous selection I have obtained several varieties which in regard to elegance of form, size and shape of flower differs most advantageously from one another.

The Growth of the Plant is of elegant pyramidal compact form, vigorous ramification measuring about 30 inches in diameter.

The height differs according to the variety.

These *Helianthus* varieties are especially remarkable for their rich profusion of flowering. Each plant bears in average 80 to 100 pure golden yellow flowers with black centre, born on long erect stalks above the dark green foliage, blooming from June until late in autumn.

A great acquisition for all florist purposes and especially of high value for cut flower growers.

Next season I hope to be able to introduce a white variety.

At present I recommend the following varieties.

## *Helianthus cucumerifolius grandiflorus „Stella“.*

Height about 5 feet, flowers 5 to 6 inches across, those of the old variety attains only 3 inches.

1 oz. 20s.,  $\frac{1}{8}$  oz. 3s.; 100 packets 28s., 10 packets 3s. 3d., 1 packet 5d.

## *Helianthus cucumerifolius grandiflorus „Giant Star“.*

Height about 5 feet, flowers 5 to 6 inches across, those of the Ray Sun attains only 3 inches.

The tubular formed extrosal petals are closed densely round about the centre, resembling a modern large flowering single *Cactus Dahlia*. 100 packets 30s., 10 packets 3s. 6d., 1 packet 5d.

## *Helianthus cucumerifolius „Excelsior“.*

Height about 4 feet, flowers 3 inches across. The Petals are rather long, turned and curled, resembling a single Hybrid-Cactus Dahlia but the petals of the former are more densely closed round about the centre than those of the latter.

1 oz. 20s.,  $\frac{1}{8}$  oz. 3s.; 100 packets 28s., 10 packets 3s. 3d., 1 packet 5d.

## *Helianthus cucumerifolius grandiflorus „Excelsior“.*

Height about 5 feet, flowers 5 to 6 inches across. Identical in habit and character as the preceding variety, but the flower is at least twice as large.

1 oz. 20s.,  $\frac{1}{8}$  oz. 3s.; 100 packets 28s., 10 packets 3s. 3d., 1 packet 5d.

## *Helianthus cucumerifolius grandiflorus „flore pleno“.*

Height about 4 feet. The flowers 3 inches across are of golden yellow color, quite extra double, flat vaulted and bordered with a ruffle of partly rolled, partly smooth petals.

100 packets 40s., 10 packets 4s. 6d., 1 packet 6d.

## *Helianthus cucumerifolius „Ray Sun“.*

Height about 4 feet, flowers 3 inches across. For description I refer to my last years catalogue.

1 oz. 12s. 6d.,  $\frac{1}{8}$  oz. 1s. 9d.; 100 packets 18s., 10 packets 2s., 1 packet 3d.

## *Helianthus cucumerifolius „Stella“.*

(Novelty 1896.)

Height about 4 to 5 feet, of regularly pyramidal shape. Flowers of pure golden yellow color with deep black centre and elegant form, measuring 3 inches across.

Very valuable for florist purposes, groups and solitary plants.

1 lb. 4s. 1d., 1 oz. 4d.; 100 packets 6s., 10 packets 9d., 1 packet

Helianthus  
\* grandiflorus



Helianthus cucumerifolius  
\* grandiflorus „Giant Star”



Helianthus cucumerifolius  
\* grandiflorus „flore pleno“ \*



88  
Trium  
Flo

Helianthus cucumerifolius  
\* grandiflorus „Stella“ \*



$\frac{1}{2}$  natural size.

Prin

F. A. Brockhaus, Leipzig

$\frac{1}{2}$  natural size.